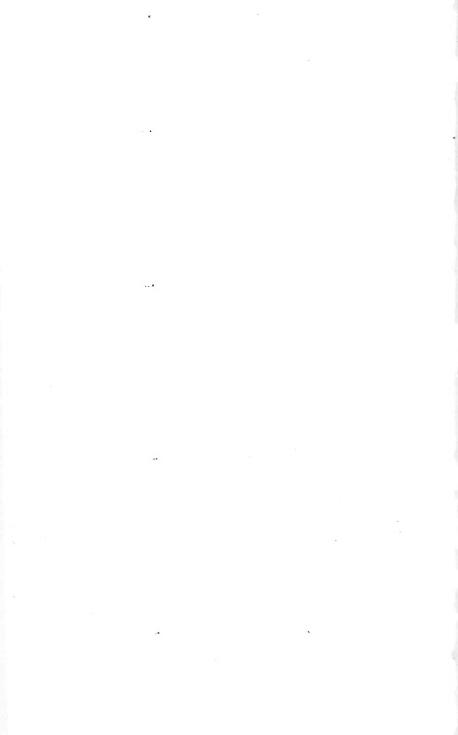


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He was born at Bary It Edward, an 1751, and necessal his Christian name from his washe Capil, the commentation on Thakispeace. He was educated at Etro, from whence he became of Peterhense, Camb. He middle at Troston Hale, Juffolk, and was an active elegistante of the County; at it Meetings of a politicine nature, he was generally seen, but not often becase, for Whigh in was those unpopular and No Left was no orate

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he Loft's publications tour very remnerous; a copieus list of them may be seen in the Sunt. whay . The lay . 1824. Whatene of passing reputation they may have acquired, they are now little known or rought for.



E S S A Y

ON THE

IMPOLICY

OF THE

AFRICAN SLAVE TRADE.

IN TWO PARTS.

BY

The Rev. T. CLARKSON, M.A.

LONDON:

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TO

WILLIAM WILBERFORCE, Efq.

ONE OF THE

MEMBERS OF PARLIAMENT

FOR THE

COUNTY OF YORK.

S I R,

TO a Gentleman, like you, whose publick and private actions are founded on principle, and who are content with doing your duty without the tribute of popular applause, I fear that the perusal of this page may be rather distressing: nor am I sure that I shall not, in some degree, incur your censure, for having printed it without either your permission or your knowledge. You will consider, however, how difficult it is for me, who am acquainted with your exertions in the cause of humanity and freedom, to pass them over on such an occasion as this. I trust, therefore, that in addressing this little book to you, as a zealous advocate in behalf of the oppressed

Africans, you will excuse the liberty I have taken, under the circumstance now explained; and I must intreat you to believe, that no encomium should ever have been paid you by me, unless I had believed it to have been previously earned.

I have the Honour to be, Sir,

Your fincere,

And obedient Servant,

THOMAS CLARKSON.

PREFACE.

IT may be expected, that, in offering fo many articles of information to the publick, and fuch as will materially affect the policy of the flave trade, fomething should be faid of their authenticity, or the affurance the publick may have, that they are true.

The productions of Africa are the first objects of confideration in this work. Whatever I have said relative to the existence of these, has been collected from living evidence, and of the greatest part of them I have now specimens in my possession.

The cruelties, practifed by the officers of flave veffels on the perfons of their unfortunate crews, (which is another object of confideration) has been flated from various depositions, voluntarily made last year. I have had also ocular demonstration, as far as a fight of their mangled bodies will be admitted as a proof, that such cruelties were exercised upon them; and I have had the satisfaction of making some of the perpetrators acknowledge them, by the payment of a fine.

The loss of seamen, both in the slave trade and other trades, (which is a principal object of consideration in this work) is so exact, that, though it was necessary to have an account of no less than seven or eight thousand of them to ascertain the sact, yet the name of every individual can be given.

The lift of plantations, that have been cited as having supported themselves independently of the slave trade, has been made up either from letters lately received on the subject, or from the oral statement of the proprietors themselves, or from those gentlemen who became acquainted with their situation by living near them.

With respect to other statements, which I may distinguish by the name of miscellaneous, they are of equal authority I have always gone for them myself to the fountain head; and, with the assistance of my worthy associates in the cause, neither labour nor expense has been spared in obtaining them from that quarter.

Having faid a few words on the authenticity of the pages now to be offered to the publick, I shall only add, that I shall think myself sufficiently repaid for any trouble I have taken, if they tend to throw any light on the subject; and to convince mankind, that Providence has universally made the scale to preponderate in favour of humanity; or that the African slave trade has not that found policy for its basis, which people have but too generally imagined.

PART

INTRODUCTORY CHAPTER.

IN a former Eslay, on the "Commerce of the Human Species," I particularly enlarged on the injuffice and inhumanity of that, which is exhibited in the African trade. In the present, I shall undertake to shew (unless I deceive myself greatly) that it is as impolitick, as I have proved it to be inhuman and unjust.

There are many general arguments, that must occur to every fensible and difinterested man who is at all acquainted with the subject, against this commerce, independently of

its iniquity or its barbarous effects.

The first connection, which the Europeans ever had with the Africans, was for Slaves. This continued to be for many years the only traffick for which they had Some British merchants, intercourse with each other. however, finding by the reports of their agents, who had visited this coast, that it abounded with gums, wax, ambergris, honey, ivory, and gold, held out to the natives the prospect of a new and additional trade. The Africans were no fooner made acquainted with, than they embraced the plan. They began to collect the different articles accordingly, and have continued in the purfuit of them, though not without hazard to their persons, to the present day.

The commercial connection between the Europeans and Africans became by these means more extensive than before, and continued on this scale, till it was discovered that the fame continent abounded with many valuable woods.

The merchants of that day, apprized of the discovery, immediately proposed their schemes as their predecessors A 2

had done before, but despaired of success; conceiving that the Africans, who bore the character of an indolent people, would never engage in so laborious an employment as

that of cutting wood.

They were, however, agreeably disappointed. The Africans embarked in this with as much alacrity as in the former scheme. They went more than two hundred miles into the inland country, cut down wood similar to that which had been pointed out, and in the rainy seasons brought it in their canoes to the ships, enabling the same merchants to gain a profit on the new article, though sold at an easy price. This trade was distinguished by the name of the wood trade, and is carried on more extensively now, than at any former period; though the whole of the trade in the natural productions of the country bears no fort of comparison with that in slaves.

This narration of facts carries with it, first, a proof of the commercial spirit of the Africans, who have no sooner had a new and additional line of intercourse pointed out,

than they have embraced it.

Now, if we consider that the African soil is undoubtedly more fertile than that of any other quarter of the globe; if we consider that its natives are possessed of the commercial spirit described; that they speak the European languages; that they are adepts in arithmetical calculations, and capable of conducting trade, it must surely be the highest impolicy that such a country, and possessed by such inhabitants, should be scarcely known but as a mart for human blood. It must, I repeat, be impolicy in the highest degree in the Europeans, because, under the circumstances now described, much higher advantages might be derived in another line of trade.

It shews, fecondly, that the difficulty of engaging the Africans in any new line of commerce would not be fo

great, as has been generally imagined.

It is certainly much to be feared, that, while flaves continue to be the grand defideratum of our African intercourse, very little can be expected from any additional trade in the natural productions of the country. Not but that more of the natives would be found to embark in it than there are at present, but that these would be so sew

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for the purpose, while the chief part of our attention was directed to the other, that it could hardly be carried to that extent, which would render it of much national importance.

But suppose that the slave trade were abolished; suppose that we now entered into the one with as much zeal and alacrity, as we had done formerly in the other; would it not be reasonable to presume, that, under such encouragements, we should soon have a valuable and an extensive trade? If the Africans could go two hundred miles into the inland country, and engage in the laborious employment of cutting wood, it is reasonable to think, that they could be brought to become the cultivators of their own I presume also, that free labour could be introduced among them: it being no more difficult to introduce cultivation, or any system of cultivation there, than it was, fince the beginning of the flave trade, to have given birth to the various offices of brokers upon the coast, to have communicated to them the European languages, to have introduced the different media of exchange, and to have established the whole of that regular system of trade, which Subsists at the present day.

These observations being made, I shall lay down two positions: first, that the Africans, by proper encouragement, can be brought into habits of labour: and secondly, that free labour can be made the medium, through which the productions of their country may be collected, or

brought to maturity and use.

These are the only data, which I shall require; and, having laid them down, I shall proceed immediately to the point, making a replication to all the arguments, which I have ever yet found to be advanced in defence of the

policy of the trade in flaves.

CHAP. I.

SECTION I.

The Patrons of the trade have been long accustomed to advance, that it is a trade of great value to the nation.

I confess that I have never been able to comprehend their meaning. I shall therefore, before I attempt to

make a reply, canvass the expression.

Do they mean that the flaves taken from Africa become labourers in the colonies? that these labourers make sugar? that this sugar produces a revenue, and that the trade therefore is of great national importance? If this be their meaning, I reply, that it is sugar that produces the revenue, and not the slave.—That the cane can be cultivated by free men, and farther, that it can be cultivated, under certain regulations, without the importation of another African from the coast.

To suppose then that they ascribe to the instrument which may be varied, what is due only to the fixed object of cultivation, or, at any rate, to a concatenation of circumstances, is to suppose them to be incapable of discrimination, and is therefore a supposition, which I am not

at liberty to make.

Do they mean again, that flaves employ ships to transport them? that these ships employ seamen, and that these seamen are the pillars of the state? But these are but appendages of the trade. Rice, cotton, indigo, tobacco, and other productions of the African soil, would, in this point of view, be equally beneficial.—I presume then they must mean that slaves, considered of themselves as a commodity, and without any of the appendages described, constitute an article of commerce, that is highly beneficial to the state.

This being prefumed, I shall state the question in the

following manner.

Africa has two forts of commodities to offer us,—her natural productions, and—her flaves.—The question is, in which of the two, considered abstractedly by themselves, it is most politick to deal. If in consequence of such a comparison

comparison it should appear, that a traffick in the one would be of much more national importance than in the other, I presume that the other, inasmuch as it engrosses the principal part of our attention, and diverts it from one that would be more beneficial, will be allowed to be impolitick.

To reply to the argument advanced, I shall first turn

my attention to the woods of Africa.

In the preceding chapter it was observed there were two trades established upon the coast, independent of, and having no connection with, the trade in flaves. The first established was that in gums, wax, ambergris, honey, ivory, and gold. The fecond was that in woods. Thefe trades are now united. The merchant, who fits out a veffel for wood, fits it out also for as many of the other commodities as he can procure. However, the great bulk of his cargo, and object of his voyage, being that of wood, his vessel is termed a wood vessel. I make this distinction, not only because the merchant makes it himself, but because I shall have occasion to use the expression in many parts of the work.

The first African woods, that were known to be objects of commercial importance, were Camwood and Barwood. These were imported by themselves for some years. In process of time, however, it was found that Ebony was a native of the coast: and soon afterwards Lignum Vitæ

was discovered.

These are the only African woods, that are brought home as commercial articles at the present day. But as we already import, or shall import in a little time as much of these as can possibly be consumed, no new prospects are to be formed from thence. I shall therefore pass them over, and advert to fuch, as being now in embryo, would, if called forth by the abolition of the trade in flaves, afford a substitute for it of greater benefit to the nation.

That Africa abounds with hidden treasures, may be collected from those, which accident has already discovered. It is certain, however, that this extensive continent is as yet unexplored. The vegetable productions are but little known, and the fossils less. The barks, woods, roots, fruits, and leaves, have been hardly noticed by any naturalist :

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naturalist; and the stones, earths, bitumens, and ores, have not been so much as seen by the eye of a chemical observer.

Nor is this ignorance of the natural productions of Africa to excite our wonder or furprife. The Africans, mostly in an unimproved state, and at best ignorant of the various mechanical arts that are practifed in Europe, and of the various commodities that are the objects of European commerce, cannot be supposed to be capable of pointing out, of themselves, such of their own productions as would be valuable in trade.

The Europeans, on the other hand, that is, nine in ten, who visit this extensive continent, visit it for *flaves*. This is the grand object of their voyage. It engrosses all their thoughts, and occasions them to overlook even the common productions of the place. And so true is this observation, that many, who have visited this coast for years, can give no better account of it in this respect, than those who have never seen it at all. I must add too, that little leisure, and still less opportunity would be afforded them, in the present posture of affairs there, of gratifying their wishes, even had they a turn for botanical or chemical pursuits.

To these circumstances then, but ultimately to the trade in slaves, is to be ascribed the ignorance before mentioned. Under these disadvantages, the reader will hardly expect that I shall be able to say much of the woods of Africa. Such, however, as accident has discovered within the last three years, shall immediately be

pointed out.

Within the period now assigned it has been fully sub-flantiated, that mahogany grows upon the coast. About eighteen tons of it were collected there, and imported into

this country in the year 1786.

Not long after this, a veffel, having delivered her flaves in the West Indies, returned home. In discharging some firewood, which had been taken in upon the coast, a small billet was discovered of a different appearance from the rest. This excited the attention of the discoverer, who sent it to be polished. It proved, in consequence of this trial, to be the tulip wood, so called from its resemblance

to that flower, the ground of it being of a straw colour, and inlaid with crimson veins. This wood would be of the greatest importance to cabinet workers and inlayers, and so valuable, that they would be glad to purchase it at

the rate of three shillings per pound.

The next species of wood, that excited the attention of the importer, was a small log brought home in one of the wood vessels before described. It was of a pale straw colour. The veins of it were yellow, and had a beautiful appearance. It was remarkably light, and yet close grained, and seemed peculiarly adapted for musical instruments. It would have made, however, elegant light furniture, and would have been in great request with the artists of the former description.

About the fame time, in which this log was discovered, another wood vessel, belonging to the same port, brought home a specimen of the bark of a tree, that produced a very valuable yellow dye, and far beyond any other ever

in use in this country.

The virtues of it were discovered in the following manner. A gentleman, refident upon the coast, ordered some wood to be cut down to erect an hut. While the people were felling it, he was standing by. During the operation, fome juice flew from the bark of it, and stained one of the ruffles of his shirt. He thought that the stain would have washed out, but on wearing it again, found that the yellow fpot was much more bright and beautiful than before, and that it gained in lustre every subsequent time of washing. Pleased with the discovery, which he knew to be of fo much importance to the manufacturers of Great Britain, and for which a confiderable premium had been offered, he fent home the bark now mentioned as a specimen. He is since unfortunately dead; and little hopes are to be entertained of falling in with this tree again, unless similar accidents should discover it, or a change should take place in our commercial concerns with Africa.

I shall now mention another valuable wood, which, like all those that have been pointed out, was discovered by accident in the same year. Another wood vessel, belonging to the same port, was discharging her cargo. Among the barwood a small billet was discovered, the

colour

colour of which was fo superior to that of the rest, as to lead the observer to suspect, that it was of a very different species; though it is clear that the natives, by cutting it of the same size and dimensions, and by bringing it on board at the same time, had, on account of its red colour, mistaken it for the other. One half of this billet was cut away in experiments. It was found to produce a colour that emulated the carmine, and was deemed to be so valuable in the dying trade, that an offer was immediately made of sixty guineas per ton for any quantity that could be procured. The other half has been since sent back to the coast, as a guide to collect more of the same sort; though it is a matter of doubt, whether, under the circumstances that have been related, the same tree can be ascertained again.

I could mention here several other woods, which would perhaps be new to the reader, and which would form a valuable branch of trade; but those which I have mentioned already, are so important of themselves, as to preclude the necessity of a longer list. I shall therefore

confine my observations to these.

If the flave trade were abolished, and the two positions, mentioned in the former section, realized, it is evident that a trade might be struck out in the preceding articles to great advantage and extent. The demand for mahogany is increasing not only in this country, but in Germany, to a considerable amount. Suppose then that the new trade were established, what advantages would result from the importation of this article in particular from the coast?

These advantages, I reply, will be best seen by comparison. The principal part of the mahogany, which we import, comes from the Bay of Honduras, and is cut by slaves. In Africa, according to the position laid down, it would be cut by free men; a circumstance of the highest importance; as the exertions of free, compared with those of servile labour, are at least in the proportion of three to two. The insurance also from the Bay of Honduras to the British ports is from five to ten, while that from Africa to the same place is but two and a half per cent. The raw article, therefore, from these circumstances, and additionally

additionally that of lower freightage, would be brought into the hands of the merchant and manufacturer, cheaper by more than a third than it comes to them at present.

I must add too, that the voyage in the latter case is much less dangerous than in the former. That the insurer would be benefited by the change; and that as it is a maxim long established, that the cheaper the material the greater the demand for it, a considerable increase would be made to the exportation of this article; a circumstance, in every point of view beneficial to the nation.

With respect to the other woods, those for cabinet work and dying, no advantages can result from comparison, because there is no other place upon the globe, from whence

fuch treasures could be derived.

1. ...

The former, however, would certainly be of great confequence. We already excel all the artists of the world in this particular department, and export largely.—But what an additional scope would the many and variegated woods of Africa afford to the taste and ingenuity of our countrymen! It is to this taste and ingenuity, conspicuous in the variety of patterns, and beautiful and harmonious disposition of things, that we are to attribute our superiority in this line of mechanism, and that we become mechanics for the world.

But with respect to the latter, they are certainly beyond all valuation. It is well known, at least in particular manufacturing towns, that the African dyes are superiour to those of any other quarter of the globe. —Our manufacturers have long viewed them with a jealous eye. They have promifed themselves prodigious fortunes, and their country a lafting and extensive benefit, could they but make themselves masters of the art or mystery of the composition of these invaluable dyes. It is certain, however, that almost all the colours, which the Africans use, except that of blue, are procured from their own trees, either by friction or decoction; and that though they have merit in the preparation of them, yet the great mystery would cease, if the slave trade were abolished, as such an event would give us an opportunity of making the difcovery, and of introducing them as articles of commerce.

I shall make no further observation on this head, that that if accident has discovered such invaluable treasures as those described, what might not be expected, if this extensive continent were explored? It at present affords us, comparatively speaking, scarcely any thing else but slaves. Will any person affert, that the woods of Africa alone, without reference to any of its other productions, would not be more lucrative both to the merchant, the manufacturer, and the nation, than the whole trade in slaves?

SECTION II:

But the woods, though uncommonly curious and valuable, are not the only articles that are to be put into the scale on this occasion. Another valuable commerce would be opened to us in other commodities, such as drugs,

peppers, and spices.

That Africa abounds with many valuable drugs, is not only evident from the testimony of those who have resided there, but from our late and present importations. We have already derived many valuable drugs from that quarter: but these, like the woods, have been accidentally discovered, while others still more valuable, are yet in embryo.

The first, that were the objects of commerce, were gum fenegal, fanguis draconis, almonds, and afterwards

palm oil.

In process of time the virtues of gum copal were discovered by the French, who imported it into their own country. We were not long unacquainted with this event, or with the advantages, that resulted from the discovery. We endeavoured to obtain a description of the tree that produced it, and, having succeeded in our attempts, pointed it out to the natives, and brought its produce home.

The next that were brought to light, were gum rubrum aftringens, and gum euphorbium. These continued to be the last on the list, till the year 1786, when gum

guaiacum made its appearance from the coast.

All these articles, or at least specimens of them, have been brought from thence into this country, and we have therefore a positive proof of their existence there. I cannot say, however, that they have been regularly brought. In some years not more than two or three, and in others little more than specimens of them have been collected; no regular plan, as in other trades, having been yet established there; nor would any such plan be likely to be attended with success, whilst the slave trade engrosses our attention.

Without mentioning the variety of drugs that might be brought from Africa, I shall immediately point out the

advantages of having them from thence.

It is clear that all those, which we obtain from Spanish America and the Brazils, are clogged with an expense, that would be avoided in having them from the other quarter. In the first place there is a double freightage, and in the second, commission, both of which would be saved were we to import them immediately from the coast. The importer too would procure them at a less rate from hence, than even from the East Indies or Turkey, which are the only remaining places, from which he collects them at present.

I come now to the peppers of Africa. The first, that was discovered or imported, was malaguetta, or grains of Paradise. This has now become an article of trade, and is regularly brought to us, either by the wood or slave

vessels, every year.

The fecond was the long pepper. A few barrels of this have been occasionally imported, but in such small

quantities, as scarcely to deserve notice.

The third was the black pepper. This was found to be of a greater pungency, and of a finer flavour than the Afiatick. Two casks of it were brought to England about fix years ago: and this, I believe, was the only specimen from the coast ever exhibited in this country.

The fourth was the cayenne. A captain of one of the wood vessels procured a small quantity of it, and brought

it home in the year 1787.

I have hitherto mentioned fuch of the African peppers, as being fimilar to those from other quarters now in use, are known by name. There was one, however, dif-

covered about twenty years ago on the same coast, with the name of which not any person, to whom it was shewn, was at all acquainted. It was brought to Liverpool in a slave vessel, and preserved; and was of such uncommon fragrance and slavour, as to have retained its

qualities to the present day.

This account of the preceding articles, but particularly that of the latter, will give the reader an additional proof of the riches to be found in the African foil. He will fee the great advantages, which would refult from a trade in these alone. But he will never be able to estimate the loss which we sustain by the trade in slaves, which hinders the country from being farther explored, and those inexhaustible treasures from coming forth, which are now buried and concealed.

The next article is that of spices.

The only spices, that have been yet sound in Africa, are the cassia or wild cinnamon, which is plentiful, and the nutmeg, of which a few solitary plants have been discovered. These were mostly in a wild and unimproved state; but by proper care and attention, there is no doubt, but that they might be brought to as great persection, as those in any other place.

The Dutch supply us at present with these articles. They have become of late very exorbitant in their demands, and, were they still to increase their prices, we should be obliged to submit, as they have a monopoly of

this trade.

Were our attention turned to the encouragement of these articles upon the coast, it is clear that we might be the importers of our own spices, and break the monopoly of the Dutch.

The great advantages that would arise from having them from this quarter, shall immediately be pointed out. The difference in a voyage only from England to Africa and back, and from Holland to the Moluccas and back, is at least fixteen thousand miles. The wages of seamen employed of course so much longer in this voyage than in the other, the greater consumption of provisions, and wear and tear of ships, clearly point out, that if the Dutch were to lower their present prices to one half, these articles

would not come into our hands at so cheap a rate from thence, as those which would be imported from Africa. Now if we add to this the considerations of double freightage, insurance, and commission, and that the spices of Africa would be cultivated by free men, whereas in the Moluccas they are cultivated by slaves, it is a matter capable of proof, that we should import them from that continent for one fifth of their present price.

There is yet one circumstance, of great importance, which ought never to be forgotten. We pay for the greatest part of these articles at present in money. Were the trade alluded to established in Africa, we should pay

for them in our manufactures.

SECTION III.

Among the other articles, which the African continent produces, are tobacco, rice, and indigo, each of which would form of itself a distinct and valuable branch of trade.

Tobacco is to be found in almost every division of this continent in the greatest luxuriance, and, from the peculiar richness of the soil, is superiour in quality to that

which America produces.

Rice is to be found in most parts of Africa, but grows so luxuriantly on the grain coast in particular, that a supply might be drawn from thence sufficient for all the markets of Europe. It is extraordinary, that this rice should be finer in slavour, of a greater substance, more wholesome and capable of preservation, than the rice of any other country whatever, and that in every point of

view, it should be superiour to the rest.

Nor is the indigo of Africa, with which that continent abounds, less conspicuous for its pre-eminence in colour. The blue is so much more beautiful and permanent than that which is extracted from the same plant in other parts, that many have been led to doubt, whether the African cloths, brought into this country, were dyed with indigo or not. They apprehended that the colour in these, which became more beautiful upon washing, must have

have proceeded from another weed, or have been an extraction from some of the woods, which are celebrated for dying there. The matter, however, has been clearly ascertained. A gentleman procured two or three of the balls which had been just prepared by the Africans for use. He brought them home, and, upon examination, found them to be the leaves of indigo rolled up, and in a

very fimple state.

The reader may imagine by my account of the productions of Africa hitherto named, and by my statement of their superiority to others, that I have been rather dealing in fiction, than describing their real state. But it is well known that Africa possesses the most fertile soil of any in the globe: and I appeal to those who have visited this coast, and to some of the manufacturing towns in this kingdom, if my affertions are not strictly true; if the rice of Africa is not beyond all others in point of slavour, substance, and capacity of preservation; and if the indigo is not of that beautiful, permanent nature, as to have a title to the pre-eminence ascribed.

I shall now observe, that the two first articles are obtained at present from America; the last in part from the same place, and in part from the British colonies, and

those of foreign nations.

This being premised, the advantages that would refult

from having them from Africa, will easily appear.

In the first place it is clear by the observations made, that all the three articles are at present produced by the labour of slaves. In Africa they would be produced by tree men, a circumstance, which would bring them into the hands of the merchant and manufacturer, cheaper by one third.

There are also additional circumstances, peculiar to two

of them, which would have the fame tendency.

In America rice generally grows in fwampy places, which are destructive to the health of the cultivators, all which cultivators are to be succeeded, if they perish, at a great expense. There are plantations, however, which are situated upon drier land; but these are contiguous to the banks of rivers, and require to be occasionally over-slowed. For this purpose slowed-gates are constructed,

and.

and, below these, others of the same kind, that the water may be taken off at discretion: otherwise the crops would be inevitably destroyed. The construction and repair of these must add considerably to the expense. The African rice, on the other hand, grows on the hilly parts, neither endangering the health of the cultivator, nor requiring any other moisture or overslowing than the usual rain.

Indigo also is prejudicial to the health of those who manufacture it. This is occasioned by the offensiveness of the effluvia, which arise from it at that time. Now as these manufacturers are flaves, it is impossible that the proprietors of them can furnish it at so cheap a rate, as those who would employ five men, and who, in the case of the death of their labourers, could renew them with.

out expense.

Another circumstance, worthy of consideration, is this, that a considerable portion of human life would be saved, not only because free men would have contrivances, which are not so much as thought of for slaves, but because the Africans have a method of preparing this article for use with but little detriment to their health; so that whether it were to be manufactured by slaves, or free men, it would come with the highest prospect of gain from this quarter.

I must not forget to add, that where we obtain indigo from the colonists of foreign nations, there is a double freightage, insurance, and commission, all which would be saved, were the article to be brought to us from the coasts.

With these advantages then in particular, and additionally with those of free labour which have been stated, it is clear, that Africa would afford the cheapest market to the merchant and manusacturer, from whence they could derive the three articles described; and that the good effects of thus changing the place of export would, in process of time, be so conspicuous, as to give us reason to hope, that the nation would soon be reimbursed for the treasures expended in the loss of America.

If there is any other advantage to be apprehended from the change, it must be this—Our trade with America, fince the late peace, has been rather a detriment than a gain. In consequence of the unprincipled conduct of many of the Americans, the merchant here has been ruined, the manufacturer has shared his fate, and numbers have felt the shock. Under these disadvantages, we must still continue to trade with them, because we want their commodities. From Africa we might derive the same articles, but in greater persection, and with no risk. The merchant would receive for his goods a cargo, more valuable than that which he sent there, and would of course have no necessity to give credit, or to be uneasy, as in the present posture of affairs, about remittances for his debts.

SECTION IV.

Though I have already mentioned many valuable productions of the coast, others still remain to be spoken of. Upon these, however, I shall not expatiate, except upon cotton, an article of too much importance to this country

to be mentioned in general terms.

That the reader may form a notion of this importance, I shall inform him that twenty millions of pounds were brought into Great Britain for the use of our manufacturers in the year 1786. I shall inform him also that two pounds of cotton, which cost the manufacturer six shillings, are worth, when manufactured into muslin, about five pounds in the gross. What a prodigious advantage to this country, that so small a portion of this article should give birth to so much labour and profit as is equivalent to the sum now specified!

Cotton is to be found in almost every division of the coast of Africa. It is mostly in a wild and uncultivated state. The natives however collect it for their own use, and work it up into those beautiful cloths, which are in such estimation for their soft and silky appearance. A few pounds of it have been occasionally brought into England in the state described. Nevertheless, they have claimed the preference at our markets, and have fetched their

price.

To shew the value of this article from the coast, I shall state the rank, which the cotton of different countries holds with the manufacturers of the present day, who have

feen specimens of it from almost every place, where it can

be produced.

It is a curious circumstance, but it has been established by the experience of many years, that continents produce the finest cotton, and that the larger the islands, and of course the nearer they approximate to continents, the finer is the cotton there. In the first class is reckoned the Persian and African. In the second that from the Brazils, Siam, and Surinam. In the third that from St. Domingo; and in the fourth that from the British West-India Islands.

From this account, the advantage of having cotton from Africa, from whence we derive little more than specimens at present, must appear. It is of the utmost importance to the manusacturers of muslin that their cotton should be fine. Their complaint is, that the very finest of that, which they get from the present markets, is not equal to their wishes. Could the Persian or African be obtained, they would esteem them an invaluable treasure.

But though the fine quality of the African cotton would render the importation of it so desirable to our manufacturers, yet the easy rate at which it could be procured,

would be an object of great magnitude.

As the chief part of the cotton brought to us at prefent, comes from the colonies of other nations, I shall name one of these to shew the difference of the expense at which it could be brought from thence and from the other quarter.

The cotton, which we have from the Brazils, is first shipped for Portugal, where it is unloaded, and kept for sale. A part of it is then reshipped, on demand, and brought here.

In this case it is clear, that double freightage, double insurance, and commission, are to be charged upon it.

In the fecond place it pays on exportation from Portugal a duty of five per cent.

In the third it is cultivated by flaves.

These circumstances are of such importance, that, in making the estimate, it appears that the British merchant could obtain as much cotton from Africa for fifty-seven pounds, as he procures at present for an hundred from the colony now mentioned.

In making this estimate, it is clear, that I have not selected a place that would be the most favourable to my design: for the cotton that comes to us by the way of France, is not only chargeable with the same kind of expenses, but, instead of five, pays twelve per cent. on exportation.

I cannot close * my account of this article, without mentioning that cotton, crimson in the pod, is to be sound in Africa. It grows principally in the Eyeo country, and is to be seen in many of the Whidah cloths. A small specimen of it was brought home in the year 1786.

The value of this cotton would be great both to the importer, and manufacturer of muslins. The former would immediately receive eight shillings for a pound of it, and the latter would gain considerably more by his ingenuity and taste. He might work it up into the white cotton in delicate spots and figures, and as both would be of their natural colour, no inconvenience would arise from washing.

The discovery of this article affords an additional proof of the numberless treasures of the African soil, and gives us reason to expect, that, if that continent were explored, we should find such curious and valuable productions, as, if related at present, would almost be beyond our beliefs.

SECTION V.

If the reader were to be asked, what he could collect from the preceding sections, (allowing the different statements to be true) he would say, that Africa abounded with many valuable commodities; that it would be much more to our interest to deal in these, than in slaves; that the slave trade had been hitherto an insuperable impediment to the introduction of a new commerce in the commodities described; and that an opportunity would present itself of

^{*} Besides the natural productions already named, are to be reckonedfilver, wool, skins, vermillion, quicksilver, musk, silk grass, capsicum, the sugar cane, the doom-wood, (which the worm never enters) and a variety of other articles, upon which I have no time to expatiate.

repaying us for the loss of America, were it once abolished. These with other inferences he would immediately deduce.

Though these conclusions are so strictly to be drawn from the facts laid down, yet it would be unpardonable to withhold the sentiments of a person on this occasion, from

whom they must receive such additional weight.

It is remarkable, that the late Mr. Postlethwayt, the celebrated author of the dictionary on trade and commerce, should, in a pamphlet which he published in the year 1748, not only endeavour to shew the policy of the slave trade, but attempt its justification; and that the same person having afterwards made commerce his peculiar study, and being enabled to judge better of the nature of this trade, from having been a member of the African Committee, should totally alter his sentiments both with respect to the policy and justice of it.

In his dictionary, which was a subsequent publication to that before mentioned, he states, that in Africa are to be procured gold, filver, copper, corn, rice, gums, ivory, cotton, wax, civet, oftrich feathers, dying woods, and

other valuable commodities.

Among the questions, which he afterwards states, I

felect the following.

"Whether it would not be more to the interest of all the European nations, concerned in the trade to Africa, rather to endeavour to cultivate a friendly, humane, and civilized commerce with those people into the very centre of their extended country, than to content themfelves only with skimming a trisling portion of trade on the sea coasts."

"Whether the greatest hindrance and obstruction to the Europeans cultivating an humane and christian-like commerce with those populous countries has not wholly proceeded from that unjust, inhuman, and unchristian-like traffick, called the slave trade, which is carried on by the Europeans."

There are scarce any productions, he adds, "in all our British American possessions, but might be cultivated on the continent of Africa; and if ever we should be unhappy enough to be dispossessed of them,

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" our trade in this part of the world might contribute to

66 make us compensation."

Having stated these circumstances, only by way of confirmation, I shall immediately recur to the question, as stated in the early part of the present chapter, and decide upon it accordingly.

It was faid there, that Africa had two forts of commodities to offer us, — her natural productions — and her flaves; and that the question was in which of the two, considered abstractedly by themselves, it would be most

politick to deal.

The former have already been stated, and it appears that, viewed as they have been in this abstracted light, they would afford an inexhaustible mine of wealth to our dyers and artificers in wood; that they would enable us to break the monopoly of the Dutch; would repay us for the loss of America; be the cheapest market for all forts of raw materials for our manufacturers; and abound with other national advantages.

The latter are now to be balanced against these, as articles of commerce: Will any person come forward and say, that, considered in the same abstracted light, they are productive of one national advantage? The most that he can say, will be, that they are of benefit but to a sew individuals, and those so infinitely sew, when compared with those who would be benefited and enriched by the former, that he would be ashamed of the comparison.

If the flave trade then, when flripped of its appendages, is attended with no emolument to the publick; if, moreover, it hinders the introduction of one, to which, if it were compared in the fame light, it would be like an island to a continent, or a river to a sca, it is surely, of all others, the most impositive trade that this country can

carry on.

CHAP. II.

SECTION I.

Having made an inquiry in the preceding chapter, whether it would be more to the benefit of the publick to trade in the natural productions of the country, or in flaves, I shall now inquire which of the two would be of greater emolument to individuals; for this argument has been also started, and the policy has been inferred from the profits of the trade.

There are two or three criterions, by which a valuable trade may be ascertained. These are little risque, quick returns, and a large profit. To this standard then I shall

refer the trade in flaves.

There was never, perhaps, a trade more disadvantageous, in the first instance, than that which I am now confidering. The competition upon the coast is at present great, and the goods which a vessel takes for the purchase of a certain number of flaves, may not, from this circumstance, be adequate to the purchase of three-fourths of the rated number: fo that the merchant, in the first place, may buy them dearer than his calculations, and find an immediate and confiderable diminution of his profit, if not the certainty of a loss.

Another circumstance, and the most important of all that renders this commerce peculiarly hazardous, is the mortality that may arise among the flaves, both during their stay upon the coast, and the middle passage. If they are treated ever fo well, if every attention is paid to their convenience, or their wants, it is often impossible to prevent it, or to fay, when it begins, where it is likely to end, or in what proportion they will be loft: and that fome veffels have lost more than two-thirds of their flaves,

the annals of Liverpool will evince.

A third circumstance is this, that when they arrive in the West-Indies, the markets may have been glutted, or such a number of ships may be there at the same time, that they must either beat about to the different islands, and lose more of them by fickness, or sell them lower than the average rate, calculated at the beginning of the

vovage.

A fourth is the length of the date, before the bills, in which they are paid for, become due.—These bills are drawn at twelve, eighteen, twenty-four, and thirty-fix months after sight. They give time of course for many disagreeable circumstances to intervene. Add to this, that they are sometimes returned for want of payment, even when this period has elapsed.

This being the case, it is clear, that there are four circumstances, concomitant on this trade, that conspire to render it of all others the most hazardous. These have occasioned it to be justly distinguished by the appellation of a lottery. Upon this principle, most of its promoters have embarked in it; some to be rich on a sudden, others, on their last legs, to retrieve their affairs by one fortunate voyage. This is the only light, in which it is to be viewed with propriety; for they who embark in it are as much adventurers as those, who, to answer the same end, have recourse to the games of chance.

With respect to a quick return, which is the very life of commerce, no trade was ever so disadvantageous, as that in slaves. The average time of a voyage is one year. At the expiration of this period, the vessel returns. On inspecting the bills, which are brought home, and which have been received for the slaves, it appears, that they are not payable, on an average, till two years after sight. The merchant, therefore, cannot enjoy the profits of his voyage till three years after he has sent his vessel to the

coast.

In the interim he is called upon to pay for the goods, which he has shipped. In fix months his bill for spirits is brought him, though, in one of our ports, it must be paid for on delivery. In sourteen he must account for his East-Indian assortments, and in eighteen for those of Manchester and Birmingham; so that he must pay for the whole of his cargo a year and an half before he can derive any benefit from his returns. This occasions him often to be so distressed, that the manufacturer is put off. A credit of six months longer is solicited. To hear the pitiful

on these occasions, is truly disgusting. This is surely not a trade for the manufacturers of Great Britain; and that I have been describing the real situation of things, is but

too well known to those who have felt it.

With respect to the real profit of the trade, I might appeal to those particular ships, with an account of whose voyages I have been favoured. Two of them, after having made three voyages each, which took up the space of five years, left their owners in debt, and obliged them to relinquish the trade. Another cleared the sum of four thousand pounds; but the same ship, in her next voyage, lost more than she had gained in the preceding. Another gained sifty per cent. but her success was undone by a second, which went out at the same time and in the same employ, and lost in the same proportion. These instances, however, being few, I shall lay no stress upon them, but recur to general sacts.

The great African company, which was vested with extraordinary powers, and which had every opportunity of feeling the emoluments of the trade, failed twice.

From the year 1763 to the year 1772 the London merchants avoided all kind of connection with those of Liverpool in this trade, from a conviction that, during that

time, it had not been profecuted but with lofs.

The fame caution continued till the year 1778; for within that small space of time, comprizing only the term of fix years, the slave merchants there failed for the sum of seven hundred and ten thousand pounds, and the consequent

bankruptcies were many.

During the American war, while the price of a flave was as low as feven pounds on the coast, and as high, on an average, as forty-five in the colonies, the adventurer, who escaped the ships of the enemy, made his fortune. But fince the peace, the trade has returned to its former state; and it is considered as a fact, at the ports where it is carried on, that it is a losing trade at the present day: that is, if the disbursements and returns of all the vessels, that go out in one year, were to be consolidated on their arrival home, and compared, the former would be greater

than the latter, and there would of course be a deficiency, or balance against the sum total of the adventurers in this trade.

But it will be faid, if it be an *unprofitable* trade, why do people embark in it, or how does it happen, that many can be pointed out, who have made their fortunes there?

I reply, that the flave trade is a lottery, as I obferved before, and that upon this principle the phenome-

non may be fatisfactorily explained.

It is evident first, that if a person were to become the proprietor of all the tickets in the wheel, the balance would be greatly against him. So also, were he to be the proprietor of all the ships in the slave trade, he would experience a considerable loss, as his disbursements would be then greater than his returns.

It is clear also, that there are many valuable *prizes* in the lottery, but more blanks. So it is with this trade. A few merchants have made their fortunes, but more have been losers by it. A few will still continue to make them,

but many will be ruined.

But how come they to engage in it? I reply, why do people engage in the games of chance? In short, in no other light can the slave trade be viewed, than in that deferibed: and, the things compared being both of the same kind, any difficulty that occurs in the one, may be solved by referring it to the other,

SECTION II.

Having taken a general view of the value of the flave trade, by referring it to the three characteristicks, which may be called a standard for commercial estimation, I shall put the commerce in the productions of the coast under the same trial.

It is clear, in the first place, that this commerce would not be equally hazardous with the former; rice, indigo, tobacco, spices, and other productions of Africa not being perishable commodities, like slaves.

In the fecond place, the merchant would receive his returns in five months, instead of three years, from the

failing

failing of his vessel; and he would be able to turn them into specie before he had advanced a shilling to, or had had a demand from, the manufacturer whom he had employed. Nor would the latter be less benefited by the change, as no longer credit would be necessary, than that of eight months. Thus a quick circulation of money would take place, and the countenance, instead of exhibiting marks of uneasiness and diffress, would be cheered with joy.

In the third place, the merchant in this trade would fet out with two advantages over the merchant in the other. His infurance would be confiderably less, and, requiring from the manufacturer a credit only of eight months, he would fave five per cent. on all the goods, which he shipped; or in other words, on account of the discount allowed him, he would carry the same quantity of goods for ninety-five pounds to the same coast, which the slave merchant cannot carry, in the present situation of things, but for an bundred.

As to the real profit which he would have on the articles brought home, fome hints have been given in the preceding chapter. For bringing them to a market, where, those of the same kind, which come, are chargeable with a double freightage, commission, and the labour of slaves, his profits must be immense.

If the comparison is to be extended farther, I may add, that while the vessel of the slave merchant is performing one voyage, that of the other would perform two: so that if the slave trade were highly profitable, and one voyage in that line were twice more advantageous than one in the other, they would be reduced to an equality by this cir-

cumstance alone.

If then it appears, by referring the two trades to the fame standard, that the trade in the natural productions of the country would be more valuable to individuals, (and its benefits more extensively felt) than the trade in slaves, an additional argument presents itself against the policy of the latter, since it is not only hazardous, slow in its returns, and in the aggregate unprositable, but hinders the introduction of one, which would be attended with the apposite effects.

СНАР. Щ.

CHAP. III.

Before I proceed, I must pause for a little time, to take notice of an argument, which may have already suggested itself to the reader, and which, if it does not meet with a replication here, may be considered as rendering the whole of my former observations of no effect.

It is faid, and it is strongly insisted upon by the advocates for the trade in slaves, that it is politick, because it engrosses the attention of the Africans, and hinders them from cultivating such of the productions of their own soil,

as would interfere with those of our own colonies.

Now, if this would actually be the case, if the productions of Africa, mentioned in the first chapter, would clash with those of our kindred states, it would be highly improper, in the eye of the politician, to introduce the other trade, however valuable it might appear. I say in the eye of the politician, because his argument with the moralist is exactly this:—" I have a field sown with a particular grain, which yields me some advantages.—Another person has unfortunately the same kind of grain in his possession. If he sows it, his productions will clash with mine. I must therefore procure him to be kidnapped, or I must excite dissensions in his family, that will keep him engaged, or fend him out of the way."

However, as it is termed a good political argument, and as it might tend to fet afide the observations made in the preceding chapters, I feel myself called upon to reply

to it in the present place.

With respect to the woods of Africa, it is probable that the article of mahogany, if imported from that quarter, would clash in some measure with that which would be brought from the Bay of Honduras. When I have allowed this, I may take upon me to say, that there is no other article from the coast, which would interfere with those produced in our own colonies.

It is certain that those for dying, and most of those for cabinet and other work, would not be liable to the objection, because there are no woods, as yet discovered on the face of the globe, that are of the fame properties or kind.

The drugs, which we procure at present, are imported from the following places, viz. the British East Indies, Turkey, the Brazils through the medium of Portugal, and South America, through that of Spain.

It is unnecessary to make any farther statement than this, as there are three places out of four, from whence

we derive them that are foreign.

The next article of the new commerce would be that of Spices. All these are at present monopolized by the Dutch.

The tobacco, which we import, is principally obtained from two places, Virginia and Maryland. These, by the late revolution, are foreign states. A small quantity is, however, cultivated in the British West Indian islands, but this is generally for plantation use, and if we except a few hogsheads brought to us from St. Vincents, it may be said that this article, if produced in Africa, would not at all interfere with the productions of our present solonies.

With respect to rice a few words will be sufficient. It is brought to us from Carolina and Georgia, and in such a proportion, that ninety-nine parts in an hundred come to us from those states.

The Indigo, which is imported into this country, is procured from the British East Indies, the British West Indies, Carolina, and Georgia, the French West Indies by the way of France, the Brazils by the way of Portugal, and South America by the way of Spain. The quantity annually imported from them all is about 1,350,000 pounds, of which about 1,000,000 or more than five-fevenths are the produce of foreign states.

The cotton, which we have obtained for some time, has been cultivated in the British and French West Indies, the Dutch East Indian settlements, Turkey, and the Brazils. The whole quantity imported in the year 1786, was 20,000,000 pounds. That from the British colonies 5,157,698. So that we are under the necessity of procuring 14,842,302 pounds, or nearly three-fourths annually from foreigners.

ally from foreigners.

This statement; which is as accurate as any that can be obtained, shews to us the fallacy of the argument; and that we are fo far from being likely to interfere with the colonists of our own, as in fact to give a blow to those of our rival states. Indeed, the argument is of an early date, and first made its appearance while America was our own. It was certain, at that period, that by keeping the Africans engaged in the trade in flaves, we hindered them from producing fuch of their own commodities, as would have greatly interfered with those of our then colonies. The inconfiderate, however, who have not attended to the late revolution there, have been bold enough to retain it, though nothing is more certain than that (the Americans being now aliens, and other circumstances being taken into confideration) it becomes a matter of policy to have them from another quarter.

Indeed, among the various events, that feem for fome time to have been hastening on, and working together for the abolition of the slave trade, none appears to be of greater importance in this respect than the revolution before mentioned. As long as America was our own, there was no chance that a minister would have attended to the groans of the sons and daughters of Africa, however he might have felt for their distress. From the same spot, which was thus once the means of creating an insuperable impediment to the relief of these unfortunate people, our affection, by a wonderful concatenation of events, has been taken off, and a prospect has been presented to our view, which shews it to be policy to remove their pain.

C H A P. IV.

SECTION I.

Having now provided against an obstacle which might

have been thrown into my way, I shall proceed.

In the first and second chapters I considered the trade in slaves in an abstracted light, that I might balance it both nationally and individually, against that in the productions of the coast, as well as answer certain arguments

usually advanced in its defence. But as this trade has fome appendages, and as these appendages are said to be of the highest importance to the state, I should be an unjust arbiter of the case, if I did not take them into consideration.

The advocates for the flave trade earneftly contend, that it is a nursery for our seamen. Upon no one argument have they declaimed with greater exultation than upon this; well knowing that our seamen are the pillars of the state, and that every trade, which conduces to rear and support them, it must be highly politic to continue, and highly dangerous to suppress.

Before I enter into the important argument advanced, it will be necessary to give the reader a history of the seamen employed in this trade; not only because such an history ought to be presented to his view, but because it will enable him to judge of the truth of certain positions, to be

mentioned in a future chapter.

To begin: The wages, which able feamen receive in this trade, are from thirty to forty shillings per month. They have also two months advance-money, and their employers do not stand upon character.

In other trades they receive from thirty to thirty-five shillings per month, have but one month's advance-money, and will seldom, like other servants, be taken but with a

character from their former mafters.

The first idea, that must suggest itself to the reader from this comparative view, will be this, that it must be a difficult matter to procure seamen for this trade, or such extraordinary temptations would not be held out to them to embark. This is literally the fact: for these are as certain criterions of the difficulty which I intended should be surmised, as the price of insurance of the hazard of a voyage, or as any other established marks of discrimination in any other case.

The difficulty of procuring feamen for the flave trade is well known at the ports where it is carried on, though the advocates for it have afferted the contrary to those, whom they knew to have had no opportunity of inquiring

into the fact.

At one port in particular they have gone so far as to advance, that they have as many offers for making up the complements of their ships, as they can accept. But they conceal the time and occasion of these proffered services. When the ships from Greenland and the West-Indies arrive and discharge their crews, the former of which put twelve hundred seamen adrist nearly at the same time, the slave vessels, then in port, find but little difficulty in procuring hands. But what inference can be drawn from hence? Not surely a partiality for the trade, but that many are thrown out of employ, whom necessity compels to embark.

On the other hand, when the same ships are resitting in the spring of the year, the matter is totally reversed. The slave-merchant is in the greatest distress for a crew. He offers even three months advance money; but this has but little weight; and sew seamen would ever voluntarily embark with him on any terms, so long as a ship of any other description was sitting out, and was in want of hands.

This is the true criterion, by which a judgment is to be formed in the present case, and if added to the three circumstances before mentioned, which are established rules of commercial regulation, will prove an insuperable argument against the affertions usually advanced by the patrons of this trade.

The feamen then, now under confideration, except at the time specified, are obtained in the following ways.

It has been customary to allure them into the service under the promise of making them mates. When they come on board, they act as officers of the ship; but soon after they have been at sea, they are degraded on a pretended charge of neglect. By these insidious means several foremast men have been annually obtained for the voyage.

But the great bulk of them are procured thus. There are certain landlords, who, allured by the high wages given them in this trade, the advance-money of two months, and the promifes of the merchant, open houses for their reception. These, having a general knowledge

knowledge of the ships and seamen in the port, and being always on the look out, intice such as are more unwary or in greater distress than the rest into their houses. They entertain them with musick and dancing, and keep them in an intoxicated state for some time. In the interim the slave merchant comes, and makes his application. The unfortunate men are singled out; are perhaps taken from a dance. Their bill is immediately brought them. They are said to be more in debt, than even two months advance-money will discharge. They have therefore an offer made them, a slave-vessel—or a goal.

The former being accepted, the landlord, besides a gratuity, receives a promissory note for the sum equal to their advance-money from the merchant, and, like slaves,

delivers them to the vessel.

Thus put on board, and fenfible of the mean and ungenerous advantages that have been taken of their unwariness and necessity, their * dislike to the service is only heightened, and they do not fail to exhibit proofs of it in the following manner:

In a certain month of the last year, four slave vessels were waiting for their men. The first, in consequence of the exertions before mentioned, had received a certain number; but they no sooner found an opportunity of escaping, than all of them left her, and on the same day.

In the fecond were feven, that had been procured in the fame manner. These, soon afterwards, in spite of all opposition, forced themselves into the boat, and came on

fhore.

The third had fcarcely completed her complement, when twenty-five of the people left her at once, and twenty followed them on the next day.

By this time the first had again completed her crew: but so fearful was the merchant that these also would make

^{*} I do not mean any dislike to the trade, because they consider it to be iniquitous, but because the cruel treatment of seamen in this trade is notorious, of which the reader will see some specimens hereafter. I have known a landlord, who opened his house for the reception of West India seamen, on an application from a slave merchant for men, results him solely from the motive that he should affront all those who lodged with him, were he barely to propose it to their consideration.

their escape, that the ship was immediately hurried to sea, though the weather was much against her. How they bore so sudden and so abrupt a departure, I cannot positively affirm; but, if the pilot is to be credited, there was nothing but distatisfaction and murmur on board, while he was taking them out of the channel.

From the fourth two of the crew, feeing no other opportunity of getting away, leapt overboard in the night, though the ship was at that time more than a mile from

the shore.

It is unnecessary to make any comments upon these instances. I shall therefore only add, that they seldom or ever happen, and that seamen offer their services, in other trades.

SECTION II.

While the crew are collecting in the manner above defcribed, the articles of agreement are prepared. These articles state the nature and circumstances of the engagements of the seamen on board the vessel, and are to be signed by them before their departure from their native shore.

Some of these articles are too iniquitous to be omitted, I shall therefore give the reader an extract of one of them

in my possession.

The first clause is, "That the crew shall conform and demean themselves in every respect according to the late act of parliament for the better regulation of seamen in his Majesty's service." This artful substitution of the word Majesty's for Merchant's, when subscribed to, gives the officers, in their own opinion, a power of insticting severe punishment upon their men, and of gratifying their savage disposition.

The fecond is, "That one half of their wages is to be "paid them in the West-Indies or America, in the cur"rency or proclamation money there." This clause is equally artful with the former: for though the merchant holds out to them the bait of greater wages nominally, he

gives them intrinfically less than in other trades.

In

In the third it is stipulated, "that if they should die upon the coast, their executors shall receive the wages due to them at that time, in the current money of the place,

at which the ship disposes of her slaves.

The fourth is, "That if they shall commence any action either at common law or at a court of admiralty, either on account of any thing in these presents contained, or on account of any other matter whatsoever that may happen during the voyage, without first referring it to the arbitration of the officers or owners within twenty days after their arrival at the port of discharge, they shall forseit fifty pounds."

This, added to the first clause, arms the officers compleatly, and gives them scope, as they imagine, to practice any barbarities, which they may please to instict upon

their crew.

These articles being prepared for their signature, they are called up. This is generally done when the ship is weighing her anchor, or at some time when they are about to be busily employed. A necessity for expedition is pleaded: and they sign without ever seeing, or being permitted to see, the nature of the engagements which they are making. The articles are folded up in a curious manner for this purpose; and some, who have been more wary than the rest, and have persisted in the resolution of seeing, before they signed them, have been known to be put on shore.

If I am to shew the iniquity of these measures in a stronger light, it must be by comparing them with the

practice in other trades.

The articles, now the objects of comparison, are *printed. They are either read, or left open to the infpection of the seamen before they sign. The crews, that embark to the very same coast for wood, know nothing of current money, nor of the clauses before mentioned. The West-India seamen, who meet at the same port with those in the slave vessels, and where currency is in force, are not obliged to take the half of their wages there. In short,

^{*} I must do justice to some of the merchants of Liverpool, who make use of printed articles, and omit the first and fourth clauses.

whether we view the arts and practices in this trade, either independently of themselves, or by comparison, they equally excite our detestation and disgust.

SECTION III.

The articles of agreement being figned, they proceed to sea. From the port of Bristol, as soon as they have passed the Island of Lundy, and from the port of Liverpool, as soon as they have cleared the Black Rock, the officers generally order an instrument to be made, called a cat, which is alledged to be prepared for the punishment of the slaves. The handle of it is a rope of three inches and a half in circumference, and it has nine tails attached to it of knotted cord. This instrument cannot legally be used on board any other but one of his Majesty's ships, and in other trades, except the East Indian, is unknown.

From this period till their arrival upon the coast, they begin to use it upon the seamen, though at first with moderation, or only so, as to prepare the way for the severities that are to follow. In a certain time, however, they apply it without reserve. But here a tragedy commences, of which the reader can have no conception, but which

however must be submitted to his view.

I am fensible, that if I were to talk in general terms of the cruelties exercised upon the seamen in this trade, I should have but little attention paid to my narration by the publick, nor would they have that idea of them, which it is the duty of every person, acquainted with the sacts, to communicate. I shall therefore wave all general affertions, and confine myself for the present to the occurrences in one ship.

*A MUSTER ROLL for the Ship ———, from Africa and the West-Indies.

Men's names.	When and where entered into pay.	When and where dit charged, killed, dead deferted, &c.	Time each man ferved.
I		A20	
2	t-makent		
3. —		Titologia (
4.) —			_
5. —			
		Process .	
7: —			
	— ,	 	
9. > —	_	-	
10	_		_
11. —			-
12. —			_
13. —			
14./ —			
15. 7 —			
17.3 —			
18.7 —			
19.		~	
19. 3			
20.7 —			-
21. } —		_	
22. 3 —		_	_
23. —			
24. —	_		
25. &c. &c.			

^{*} The three contained in the last bracket, do not stand as in the original muster roll, but are put together for the sake of elucidating the case.

The captain of this veffel began, as usual, to practice his barbarities a little before his arrival upon the coast. He took the opportunity of beating his crew repeatedly, and for imaginary faults. He had also on board a large dog, which he was accustomed to set upon the men for his diversion; at the same time swearing, that if any of the crew should attempt to take off the dog on any such occasion, he would shoot him for the attempt.

The treatment, which was thus begun, was continued upon the coast, and in such a licentious degree, as to become insupportable, and to alarm the seamen for the safety

of their lives.

The eleven contained in the first bracket having been cruelly used, and seeing no hopes of a termination to their sufferings so long as they staid there, came to the resolution of deserting; chusing rather to trust to an inhospitable climate, and an uncivilized people upon the shore, than to stay on board their own vessel. They accordingly cut their way through the netting in the night. They seized the long boat, erected an oar for a mast, and a hammeck for a fail; and, thus provided, they took their

final departure from the ship.

It was but a short time before they dropped down the river, where the vessel lay. They then coasted along to make for a certain place, but were driven beyond it before they could get to land. To cut their story short: Eight of them, after experiencing many hardships, died. The other three were taken in by a vessel bound to the colonies with slaves. One of them died on the middle passage. The remaining two, in process of time, came home, but in so weak and impaired a state, that their recovery was long doubtful; for one had additionally to struggle with two large holes in his shoulder, which the dog, before mentioned, had torn at the instigation of his master.

This was the first effect of the barbarous usage on board the vessel, whose muster roll has been cited. I shall

now continue my account.

The three, inclosed in the next bracket, were a part of the complement of a flave vessel, which had upset upon the coast, and who had escaped to this ship. They had

been

been but a short time on board, before they experienced the fame treatment as the rest of the crew.

The first of them was used in the following manner. In lowering down the awning one evening, the captain fwore that he had fuffered it to touch a boat, which he had amused himself in painting the same day; though no mark was visible, by which it could be traced that the awning had ever touched it all. For this imaginary fault he knocked him down, and then jumped upon his breaft. He afterwards beat him in a most inhuman manner with a rope of three inches and a half in circumference. poor man, in consequence of this treatment, became ill, and complained to the furgeon and furgeon's mate of the pain which he then felt. The captain, however, happened to overhear his complaint, when he immediately ordered him to go forward, or he would repeat his former treatment, commanding the furgeon's mate, at the fame time, not to administer to him any relief, under the penalty of being ferved in the fame manner.

The furgeon, however, and his mate, privately vifited the fick man in the night, by means of a dark lanthorn, and gave him every affiftance in their power. They found feveral contusions on his neck, back, breast, and arms, which were fo bad as to occasion him to spit blood, and to void the fame by ftool. This afterwards turned into a dysentery or flux, and on the seventh of the month of

--- the unfortunate man died.

It may not be amis to add, that the dying man repeatedly thanked the furgeon for his tenderness and care, and that he repeatedly told him, that the captain had been the occasion of his death, generally adding, at the same time, that "he could not punish him, but that God would."

The other two were also treated in an unmerciful manner. One of them, on his arrival in the West Indies. died. The other had the good fortune to get to his na-

tive home.

The first of the two, contained in the third bracket, was the furgeon's mate of the veffel. On a certain day, being on shore with some fick slaves, he was beaten so unmercifully by the captain, as to be taken up infenfible. The brute, not fatisfied with this, pushed the stick of his

umbrella against his belly as he was lying upon the ground, and with such force, as to cause a most violent pain for some days: the only reason alledged for this treatment was, that sour slaves had died of the flux the preceding

night.

On the fixteenth day of the next month, he vented his fury again on the fame person, and with as little cause; for coming out of his cabin, and finding a girl slave dead, whose death had not been reported to him before dinner, he immediately seized him, and knocked him down. He then jumped upon his breast. He afterwards beat him in a cruel manner with the but end of the cat, which I mentioned before to be a rope of three inches and an half in circumference, so that on the next day his head was found to be much swelled, and several contusions on his neck, back, and arms.

He was also beaten in a barbarous manner on the fourteenth and eighteenth days of the same month, and for no other reason than because the captain was in a passion

with others.

The fecond person, and whose case is now to be confidered, was knocked down two or three times in a day, without any just cause. At one time in particular, when the captain came upon deck, and found that the people, who were then washing the decks, had not moved the hen-coops as before, he immediately feized this person who was standing by, and having felled him down to the floor, stamped upon his body as he was lying there. feizing him, with an intention as he fwore, of throwing him overboard, he dragged him to the stern of the vessel. The unhappy man, to fave himself, caught hold of the stern rails, by which he held fast till he was relieved by two of the ship's crew. In consequence of this treatment, he had feveral contusions on his breast, back, and other parts of his body, and also a black eye, with a fwelled face, which deprived him of the fight of one of his eyes for about a fortnight.

At another time, when the ship arrived in the West Indies, he was beaten, without the commission of a fault, in an inhuman manner. The captain struck him here so severely over his sace, as to occasion his mouth to bleed

for some time. He kicked him afterwards over his bowels, and with such violence, as to occasion him to fall down, when he jumped upon his breast as before, and otherwise cruelly treated him. The unfortunate victim, when he went on shore, complained to the magistrate of the place, to whom the vessel being consigned, he received no other satisfaction than his discharge; though he carried with him his shirt, stained with the blood which had then issued from his wounds. He was accompanied, on his application to this magistrate, by the person mentioned before him, who preferred his complaint likewise, and obtained—equal redress.

It would be a tedious and a painful task to describe the treatment which every individual received on board this vessel. I shall therefore submit to the reader but three

more cases for his perusal.

The first in the fourth bracket was a very sensible old feaman, and formerly in his Majesty's service. He had had fome words on the forecastle with an officer, on account of complaining that he had no water to drink. The officer told the captain of the feaman's behaviour, and of his insolence in complaining. The latter instantly feized him, and beat out feveral of his teeth with his fift. He then ordered a pump-bolt to be put into his mouth, which was confined there by means of some rope-yarn tied behind his head. The poor old man was almost choaked, being unable to spit out the great quantity of blood which was then running down and collecting in his throat. He was then tied for two hours to the rail of the quarter deck, as he had previously declared his intention of leaping overboard, to avoid the farther persecution of his oppressor. When the two hours were expired, he was ordered under the half deck, tied to the grating companion of the fleerage, and kept there all night with a centinel over him. In about a month afterwards he was feized with a fever, and died.

The fecond, a lad of about feventeen years of age, was repeatedly knocked and kicked about, and otherwise cruelly treated by the same person for imaginary saults. The said lad had received from one of the other officers a wound in his toe. The captain was so far from sayouring him in

this fituation, that he endeavoured to diffress him the more, and therefore compelled him to act as a centinest over the slaves; an office, which requires much walking about. This cruel usage soon produced a fever; nor did he ever feel for his situation at this time, for he obliged him to sit on the gratings during his illness, as a centinest

over the room of the women flaves.

Overpowered now by illness and fatigue, he fell asleep on the gratings. The captain coming on the quarter deck at the same time, and finding him in the situation described, began, with oaths and imprecations, to beat him in an unmerciful manner. The poor lad, kicked at length from the gratings, and terribly bruised besides, crawled with much difficulty to the surgeon's mate. He there complained, in the anguish of his heart, of the bitter treatment he had received. He then solicited a little of the barley water, which is usually kept for the slaves; but while he was drinking it, he fell down at the feet of the surgeon's mate, and expired.

The third, and last whom I shall mention, was a black feaman, who had shipped himself in England as cook of the above vessel. The captain seems to have singled out this unfortunate man, as an object in which all his different modes of persecution were to centre. He knocked him down almost daily. He slogged him repeatedly on his naked back with his own hands, for so much pleasure did he receive from the exercise of cruelty and oppression, that he became the executioner on these occasions. He put a large chain about his neck, at the end of which was fastened a log of wood. In this chain he compelled him to do his duty as cook of the vessel, beating him severely in the interim, and kicking him about for his diversion.

At one time he ordered him to be tied up for no fault whatever, and he flogged him in such an unmerciful manner, that it was apprehended his arm would mortify, and nothing but the skill and assiduity of the surgeon saved it

at last.

At another time he was ordered by the captain into his cabin. The pretence was this, that he had not roasted the yams properly, (which is a luncheon at twelve o'clock). As foon as he entered the cabin door, the inhuman wretch

for his diversion darted a knife and fork at him. The poor man fled in confternation from the cabin. The captain pursued him, and, to complete his cruelty, set his dog upon him as usual. The animal immediately obeyed, tore off his frock, and bit him in several places. I must add, that it was almost the daily practice of this barbarian to send for the above black seaman into his cabin, and to divert himself with darting at him the instruments before mentioned, whenever he could get, what he termed, a sair mark.

At another time he darted at him an inftrument which was commonly used for striking sish. It consisted of a large thick stick, with a quantity of lead at one end of it, and three or four prongs or javelins at the other. This instrument was thrown at him with great force, and, unless he had fortunately stooped, he must have been killed, as it went just over his head, and stuck into the boards of the barricado of the vessel. The breaking of a plate was the grand crime that had been imputed to him on this occasion.

At another time he was flogged as before, and so feverely, that he was cut from the neck to the small of the back in a shocking manner. When the operation was over, the captain called for a bucket, in which he mixed pepper and salt water, and then anointed his back, with a view to increase his pain. In short, so barbarous was his conduct to this poor fellow, that he became insensible at last, and, sull of scars, and unable to walk upright, he frequently crawled in his chain, like a dog, upon all sours; the captain, by his ill usage, having reduced him both in form and mind to a level with the brute creation.

These are some of the instances of cruelty, that were practised on the seamen of this vessel. I find it impossible, for want of time, to insert them all. I shall therefore close my account here, and with this observation, that out of a crew, consisting of fifty-one persons, there were only three that escaped the barbarity of this monster in human shape.

The reader will probably think, from the difinal history now offered to his perusal, that I have at least singled out a ship, where the treatment was more unfavourable than in any other in the same line. But I positively deny any charge that may be brought against me in this particular. I can specify instances of deliberate barbarity exercised on the bodies of British seamen in this trade, that exceed any I have yet described; and I affert further, that out of the captains of twenty ships, taken promiscuously in it, I cannot find, upon a minute investigation, more than three, whatever may be their appearance at home, that are men of common humanity on their respective voyages.

To these three individuals then, who, trusted with unlimited power, surrounded by bad example, and placed on the brink of vice from the very nature of the trade, to these, I say, who, in this situation have swerved from the common practice, I take this opportutunity of paying that just tribute, which their behaviour deserves; but I presume, that they will derive more pleasure from the peace and satisfaction in their own breasts, than from

any publick commendation.

SECTION IV.

Before I investigate the argument adduced in the first section, that the stave trade is a nursery for our seamen, I shall answer two questions which may be started here.

The first may be delivered in the following terms. "Are not the same cruelties practised in other trades?"—

I make the following reply.

A certain person, totally unconnected with the law, had no less than fixty-three applications made to him in three months, to obtain redress for such seamen, as had experienced the sury of the officers of their respective ships. Upon examination of their different cases, it appeared, that one of them had been cruelly treated on board a West-Indiaman, and that another had been knocked down and severely bruised on board an Irish trader. The remaining sixty-one were victims to the tyranny of the officers before described.

The first case, that came to his knowledge, was that of an unfortunate person, who had been landed from a slavevessel in a sickly state but the preceding day. He had been repeatedly knocked down with the but-end of the cat. His life had been rendered so uncomfortable, that he had made three efforts to leap overboard, and destroy it. When he was taken up the last time, he had just been saved from the jaws of a shark that had been making after him. The unfortunate man had been also repeatedly chained to the deck of the ship, and in that situation had been insulted and beaten by his oppressor. When the application was made, he was in bed, and delirious. I shall observe here, that the rest of the same crew had been treated in a barbarous manner.

In the fecond, feveral of the party present came to inform of a murder that had been committed on the body of a British seaman upon the coast.

A third feaman had had his arm broken without any

provocation by the but end of a cat, an inflrument before described.

A fourth being ordered to catch hold of the main-topfail brace, and miftaking it for the main-top-bowling, had been knocked down with a handfpike, and his arm broken

in two places.

A fifth received fuch treatment as the reader will hardly believe; but I must inform him that this, as well as most of the other transactions, is upon oath, and that his perfecutor has acknowledged it by the payment of a fine.— This unfortunate man, for a supposed want of care in a most trisling instance, was stripped naked, and chorded down with his belly upon the deck. The barbarian and tyrant of the ship streaked his back, coolly and deliberately, with the end of a poker that had been heated for the purpose. I need not say that the poor man was in the greatest agonies on the occasion.

At another time, and on a like charge, while his wounds were yet fresh, a large lump of pitch was melted hot upon his back, and he was made to suffer the most excruciating

pain.

A fixth was treated in the following manner, as collected from a deposition, made for the purpose of corro-

borating the fact

A certain ship was lying in the month of ———, and in the river ————, on the coast of Africa, for slaves. The captain had been on shore, but on the evening came

on board. On being informed of a circumstance, which a favourite had *devijed* to have happened in his absence from the ship, he called for a certain seaman. Without any kind of inquiry, and with that impetuosity and despotism, which mark the principal agents in this trade, he immediately knocked him down, tore his shirt from his back with his own hands, and ordered him to be tied up

for the purpose of flogging him.

When the poor innocent man was sufficiently secured, the captain took up the cat, which was a rope of three inches and an half in circumference, with nine tails at one end of it, and a double walled knot of nearly eight inches in circumference at the other. He beat him alternately with each end, and frequently on the back part of the head with the knot described. When his right hand was tired, he cursed it for being unable to perform its office compleatly, and had then recourse to his lest.

Being too much wearied at length to continue the operation to his own mind, he applied to an officer of the fhip, and ordered him to exert his strength, after the example given him, on the back of this innocent and unoffending man. The officer felt himself in a situation to be obliged to comply with his commands, but struck him only with the tail end of the instrument before described.

A fecond officer, being afterwards applied to for the fame purpose, flogged him in the fame manner, till the tails of the cat were worn into shreds, and it became no

longer an instrument of pain.

By this time the captain had rested himself sufficiently to renew the task. He pulled off his jacket, tucked up the sleeves of his shirt, ordered another cat of the same kind to be brought, and used it in the same manner. To abbreviate this tale of woe, I shall say at once, that the punishment, from the time of its commencement to the time of its discontinuance, lasted for three hours.

The unhappy man, unable to fustain this accumulated persecution, had feinted before the operation was over; his head had hung on his shoulder; and, when he was taken

down, he lay motionless on the deck.

The

The barbarian of the ship, not yet satisfied with his diabolical treatment of the unfortunate victim, ordered his hands and feet to be fastened together, his right hand to his left foot, and his left hand to his right. When this was done, a rope was made fast to the shackled limbs, and, like a cask, he was hoisted up from the deck. He was afterwards let down, by means of the fame rope, into a boat which was then lying by the fide of the veffel. In this boat, and in this confined fituation, he was left for

the remainder of the night.

About five o'clock on the next morning, a feaman, having found his way into the boat, came up again, and reported that the unfortunate man was dead. In confequence of this, his body was brought up, and laid in the waist of the vessel. Another, who was his messmate, on coming up and feeing him there, had the curiofity to examine him. In feeling above his neck, three of his fingers found their way into a hole in the skull, which he, one of the deponents, faid, had been made by the double walled knot of the cat before described, and which had been applied to him there in a most unmerciful manner. In withdrawing them from the wound, a great quantity of blood iffued out, and came profufely upon the deck.

The tyrant of the ship, when he rose in the morning, and faw the body in its bleeding state, expressed no emotions of pity or concern, but, in a rough and imperious

tone, only ordered it to be buried.

It may not be amiss to remark, that the unhappy victim had been in full health and vigour but the preceding night. He had been uncommonly cheerful, and had played on his flute just before the transaction happened, while the rest of the feamen danced. In the morning, however, -he was no more.

These are some additional instances of the behaviour of the captains of flave veffels to the unfortunate people, who compose their respective crews. Shocking as they are, they will hardly give the reader an adequate idea of the various cruelties exercifed upon those, who embark in this trade. All on board is deliberate barbarity and op-

pression. An unfortunate failor cannot speak or complain, but it is an offence against discipline, and an offence, never to be forgiven; while a British admiral, the highest character on the globe, does not think it below his dignity to be folicitous for the happiness of his people, or to attend to their complaints. The paltry captain of a slave vessel, the most despicable character upon earth, is the only human being who looks upon a British seaman as an inferiour animal, and worthy of oppression and contempt.

The other inftances are of a fimilar nature to the first four, but I should be as weary to communicate, as the reader to peruse them. If any person should consider those, that have been already mentioned, as sufficient to corroborate the cruel treatment so generally insisted upon in this trade, I shall have neither written nor have selt

in vain.

The fecond question, that may be started, is the fol-

lowing:

"If this be the real fituation of things, how happens it that the objects of fuch tyranny and oppression should not obtain redress, and that our courts of law should not have to decide upon more cases of this kind, than they have at present?"

I answer, because these objects are generally without friends and money, without which the injured will seek for justice but in vain; and because the peculiarity of their situation is an impediment to their endeavours for redress.

But to be more particular. - Where are these unfor-

tunate people to appeal?

"In the West-Indies," you will say, where they first land. But here one of the magistrates is perhaps the person to whom the vessel is consigned, and will not interfere. By another, when applied to, they are termed deserters, and unworthy either of credit or relief.

But let us follow them home to their deftined port. How are they to obtain redrefs, or to whom also are they

to make their application here?

You will fay, "to a gentleman of the law." But this gentleman of the law has many flave merchants for his clients, and refuses to be employed.

« Let

"Let them apply then to another." But this other refuses them from a different consideration. He reasons thus: "It will, perhaps, be a long while, on account of the forms of law, before the decision can be made. The witnesses must be forth-coming at an appointed time. But who are they? People, whose dependence is upon the fea; who look up to it for their support; who will not be a month on shore before their wages will be gone, and before they must get employment again. If they get into employ, they cannot appear. If they stay, who is to support them?"

This, and other confiderations, peculiar to the fituation and character of feamen, have hindered many from taking up their cause; and have deprived them of that redress, which the laws of every country ought to afford them as men; but particularly of this, which is indebted to their invincible perseverance and intrepidity for its

present grandeur and support.

This account, though made as concife as possible, (for I had a volume of facts to offer on this head) will, I have no doubt, give the reader a yet more horrid notion of this execrable trade. It is begun in iniquity; it is continued in baseness: and whether we refer to the unhappy flaves, or the unfortunate seamen employed in it; in short, whether we view it at home or abroad, or consider the modes adopted in the practice of it, or its effects, it equally calls for the interposition of the legislature, being equally enormous and base.

CHAP. V.

SECTION 1.

I come now to the argument, upon which so great a stress has been laid, that the slave trade is a nursery for our

feamen.

The truth of this argument I deny in the most explicit and unequivocal manner. I affert, on the other hand, that it is a grave for our seamen, and that it destroys more

in one year, than all the other trades of Great Britain, when

put together, destroy in two.

To shew this in the clearest manner, I shall divide the loss, which the state experiences in her seamen by the prosecution of the slave trade, into three parts. The first will contain such as are actually on the dead list, while on pay, and in the service of their respective ships. This shall be immediately explained. The other two shall be each of them canvassed in a distinct section.

I am aware, that in attempting to ascertain the first to the satisfaction of the reader, I must avoid all general assertion, and produce many of those particular satis, which have induced me to speak with so much considence on the subject. I shall therefore submit to his inspection an account of the loss sustained by the last eighty-eight vessels in this trade, that had returned to Liverpool from their respective voyages in the September of the year 1787. I give him so great a number for three reasons, first, because it includes all vessels both great and small; secondly, because it includes destinations to all parts of the coast; and, thirdly, because it is from a number only, that any inference can be justly drawn.

	Ships A	Tames.	Number	of	Seamen	紫	lost	in	each.
--	---------	--------	--------	----	--------	---	------	----	-------

Sifters, -	•	-	3
Hornet, -	-	-	15
Molly, -	-	-	14.
Fair American,	-	-	10
Lyon, -		-	15
Will,		-	17
Telemachus,		-	17
Peggy, -			9
Pedros Valley,	-	2	3
Doe,	-	-	3
Matty and Betty,	-	~	3
Gregion, -		-	12

^{*} Under the term loft is included those that died, or were killed, or were drowned. Neither the captains, nor any of those seamen that were taken in at the West Indies, are included in the account.

Bloom.

hips A	Tames.	Numb	er of Sean	nen lost in	each.
Bl	oom,	_		5	
W	illiam,	-	-	5 8	
Br	ooks,	-	_		
V	ulturé,	PD		5	
Er	nterprize,	-		9 5 3	
Ve	enus,	140 (8		ĭ	
M	ermaid,	_	_	6	
C	nristopher,			8	
T	homas,		_	2	
Af	frica,		-	2	
T.i	ttle Joe,	_	_	r	
Pr	esident,			8	
M	ary Ann,	_	_	13	
M	adam Pook	afa =	1.0		
	inde, -	atas -	_	3 2	
M	ary, -	_		6	
D.	others,	- '	_		
C	nambers,	_	-	4	
T	iambers,		opt.	7	
V a	ale, -				
Jo. D.	hn,	•	***	17	
De	enfon, -	-	-	3	
1/1	ary,		-	3	
G	ascoyne,	- "	•	3 13 5 8	
Bu	id, -		-	5	
Ei	Tex,	-			
El	liott,	_ =	-	7 5	
Ki	ing Pepple,	-		5	
` Ju	ıba , –	-	_	9	
	arland,	~	a	9 13 8	
M	ossley Hill,	-	-		
M	ary,		-	9	
Ca	ato,	-	-	10	
\mathbf{D}_{i}	arnal,	-	-	10	
T	arleton,	_	•	5	
	frica, -	_	-	19	
	uixote,	-	-	4 8	
H	ero,		-	8	
\cdot R	ofe, -		-	12	
Ja	imes, -	-	.	8	
•		D 2		Oro	100ko,

Oronooko, - 6 Blaydes, - 17 Kitty, - 5 Tartar, - 15 Golden Age, - 11 Fancy, 7 Ally, 11 Mungo, - 2 Jane, 7 George, - 5	
Blaydes,	
Kitty, 5 Tartar, 15 Golden Age, 11 Fancy, 7 Ally, 11 Mungo, 2 Jane, 7 George, 5	
Tartar, Golden Age, Fancy, Ally, Jane, George, Golden Age, Fancy,	
Golden Age, 11 Fancy, 7 Ally, 11 Mungo, 2 Jane, 7 George, 5	
Fancy, 7 Ally, 11 Mungo, 2 Jane, 7 George, 5	
Ally, 11 Mungo, 2 Jane, 7 George, 5	
Mungo, 2 Jane, 7 George, 5	
Jane, 7 George, 5	
George, - 5	
Hornet, 13	
Sarah, o	
Venus, 2	
Mary, 0	
Mary, 5	
Jemmy, 2	
Lord Stanley, 5	
Madam Pookata, 3	
Mercer, - 6	
Jemmy, 2 Lord Stanley, 5 Madam Pookata, 3 Mercer, 6 Hannah, 3 Fanny, 3 Mary Ann, 6	
Fanny, 3	
Mary Ann, 6	
Mossley Hill, 5	
Chambers, o	
Will, 5 Vulture, 16	
Crescent, o	
Colonel, 7	
Little Joe, 4	
Favourite, 15	
Peggy, - 3	
Maria, 24	
Enterprize, 5	
Heart of Oak, I	
Bloom, - 9	
Ingram, - 15	
Total lost 631	
Employed 3082	

The reader will fee, by casting his eye on the preceding lift, that the slave trade cannot possibly be a nursery for our seamen, for it clearly appears from thence, that if we refer the estimate to the number of ships, every vessel, that sails from the port of Liverpool in this trade loses more than seven of her crew, and that if we refer it to the number of seamen employed, more than a sisth perish.

This has been the invariable proportion for the port of Liverpool for many years; — and I should have stated it to the reader without the preceding list, but that I thought it would be more satisfactory to him to see at least a part

of the foundation, on which it had been raised.

The other ports also have had, in consequence of the same kind of investigation, their different proportions of loss assigned them, which are so accurate, that if applied to any number of ships taken promiscuously, and exceeding twenty, they will be found to answer on almost every occasion. These, with the former, I shall now state without reserve.

First: Every vessel that fails from the port of Liverpool to the coast of Africa, loses on an average more than seven of her crew, or a fifth of the whole number employed.

Secondly: Every veffel from the port of Bristol loses on an average nearly nine, or almost a fourth of the whole crew.

Thirdly: Every vessel from the port of London loses more than eight, and between a sourth and a sisth of the

whole complement of her men.

By these statements it will appear, that if we compound the loss at the different ports of this kingdom, which are used for the prosecution of the slave trade, every vessel may be said to lose more than eight of her crew; and if we refer the loss to the number employed, between a fourth and a fifth may be said to perish. To these observations I shall only add, that in the year 1786, eleven hundred and twenty-five seamen will be found upon the dead list, in consequence of this execrable trade.

SECTION II.

The fecond part of the loss, mentioned in the preceding fection, is now to be considered. It will be found to contain such, as are annually dissipated in the West-Indies after their discharge from their respective ships; and of whom, from this period, the muster-rolls give no farther account.

Some of the flave vessels, which arrive in the West-Indies, have perhaps experienced but little mortality in their crews. It is clear, in this case, that many of the seamen on board become supernumerary for the remainder of the voyage.

Others again bring them in, in so weak and impaired a strate, that they are considered as incapable of navigating

the vessels home.

These circumstances therefore occasion many of them to be discharged there. The sick are sometimes forced on shore in the night previous to the departure of the vessel home, and are left to shift for themselves, though the very act of discharging them in the colonies, even in a reputable way, is contrary to law: while others are so tired of the voyage, so disgusted at the treatment which they have received, and so much in want of rest and comfort, that they chuse rather to forseit the whole of their wages, and desert, than to return home in the same ship.

It appears then, that many of the feamen, for the reafons given, have left, or have been obliged to leave, their respective vessels, either on the arrival of these in the West-Indies, or before their departure home. It will be now

proper to follow them, and to see their fate.

Some of these, as opportunity offers, make application to such ships, either employed in this or another line, as are returning to England, and procure a birth. But the demand being not equal to the employment of more than half of those who are set adrift, a considerable number are annually left behind. Among these then, the residue that are unemployed, is to be traced the second part of the loss, which I mentioned to have originated in the prosecution of the trade.

To

To attempt to ascertain it, (which I presume will be no difficult task) I shall confine myself to one particular year.

In the year 1786 were employed in the Slave trade, in round numbers	5000	Seamen.
Of this number came home with the vessels Upon the dead list were Discharged in Africa, and not accounted for by other vessels	1130 80	
Discharged and deserted in the West-	1470	
_	5000	
Taken up in the place of those discharged or deserted	610	

It will be now no difficult matter to afcertain the point in question. It has been just stated, that fourteen hundred and seventy seamen were put adrift in the colonies in the year 1786, and that only * six hundred and ten were taken up in their stead. It remains therefore only to inquire of whom this body consisted, that were thus taken up in the year 1786, as substitutes for those, who were set adrift within the same period.

* To shew that this trade is perfectly systematick and productive of the same effects, I shall subjoin the state of four or sive lots of ships, taken promiscuously for the purpose.

Discharged or des	erted in the W	est-Indics.	Taken up in their stead.
In 24 ships in the	e Slav e- trade	334	140
In 24 others	-	211	2.3
In 24 others	-	209	86
In 24 others	7	205	73
In 16 others	-	155	72
		September 19 mg	Birmanand .
		1114	459

The reader will fee from hence, that there is a continual differgement of feamen from these vessels into the islands, and not a drawback of one-half by the same.

Let us suppose first, that these six hundred and ten sub-flitutes were all of them Guinea scamen. Then it is clear, that each of the slave vessels, which arrived last in the colonies, must have taken up a part of those which the preceding had lest behind; that those, who were thus taken up, must have been a part of the same that were discharged; and that eight hundred and sixty remain to be

accounted for in that year.

Let us suppose secondly, that they were West-India feamen, who ran from their respective ships, and that none of the sourteen hundred and seventy were taken up by the slave vessels in the given time. Then it is clear, that the West-Indiamen must have wanted an equal number of hands to supply the places of those that had lest them. For this supply set off an equal number taken from the sourteen hundred and seventy before mentioned. This will be only changing hands, and the balance will remain as before.

Let us suppose thirdly, (which is the real case) that they consisted of both, that is, that a part of the substitutes were taken from the West-Indiamen, and the remaining part from the slave vessels. Then it is equally evident, that the result will be the same. So that, in whatever point of view we consider the case, it will appear, that only six hundred and ten seamen out of the whole number deserting or discharged have yet found their way out of the colonies, and of course, that eight hundred and sixty yet remain to be accounted for in the expenditure of the year 1786.

This being the case, I must now inquire what became of the latter, for they compose a number too serious to be

passed over without a rigid investigation.

It will be faid, that they came home in the West-Indiamen. But I reply, that the West-Indiamen have already received a sufficient number to replace those of their own seamen, who were taken up by the slave vessels in that year, and that the balance is still the same. If therefore any were wanted by the former vessels, it could be only to supply the places of such as died, or were lost on board them.

This

This loss, on a supposition that fix hundred sail of vessels were employed in the West-Indies from Great Britain in the year 1786, was not more than that of one hundred and fixty seamen, so that seven hundred (admitting the loss to have been so supplied) must have been still lest in the colonies.

It will be now faid, that the remainder went into the King's fervice. Shall I referve two hundred of them for this purpose, a much greater number than were ever wanted annually as recruits in the time of peace? What became of the rest, for five hundred still remain to be accounted for.

The truth is, that they were lost for ever to the state, and that this number will still continue to be *annually* lost, so long as the trade is prosecuted to its present extent.

In the following picture may be seen the fate of the unemployed remains of those, who are thus annually set adrift in the colonies.

Some of these, in an infirm and debilitated state of health, (the reasons of which will be given in a future chapter) and rather shadows in their appearance than men,

are foon carried to the hospitals, and die there.

Others, to forget their sufferings, and to have a little relaxation after the hardships and severities they have experienced, indulge themselves on shore. They drink new rum. Their habit of body is unable to bear it, and they fall victims, I will not say to their intemperance, but to the nature of the trade, which has brought them first into a debilitated state, and has then put them adrift to effect their own cure. These are seen in the streets * dying daily in an ulcerated state, objects both of commissration and horror. Their situation immediately points them out as the remains of the crew of a slave vessel: but they fall without pity, without friends, without a look but of contempt from the hardened multitude that passes by.

Others, without friends, and without money, wander about in the different islands, and beg from door to door, till overpowered by heat, hunger, and fatigue, they fall equally unpitied, and share the fate of their former

friends.

Others, upon feeing all these calamities, and additionally so hurt on account of the brutal severities exercised upon them, and the want of protection and redress, determine to embark for America, there to spend the remainder of their days: and so invincible has been the resolution of many of them in this respect, that, destitute of money, they have suffered themselves to die with hunger, sooner than embark in any ship that belonged to their own country.

In these different ways are many of the brave but unfortunate seamen, who are put adrift in the colonies from the vessels before described, lost additionally to the state, and in such a proportion, that not less than five hundred annually, in the time of the * peace establishment, or about four to every vessel, may be added, as lost in the West-Indies, to those upon the dead list, that are martyrs

to this inhuman trade.

SECTION III.

I come now to the *third* part of the lofs, which the flate experiences. This may be traced in such of the feamen as, having left the colonies either in their own or in other ships, have returned *home*.

Some of these, and not an inconsiderable number, when we view them as seamen, go blind in consequence of the voyage, and become in suture for ever dead as naval sub-

jects to the state.

Others, worn out and landed from the ships in a weak and emaciated condition, are carried to the infirmaries,

and die there.

Others, labouring under the fcurvy, rheumatifin, and a complication of diforders, contracted from the very nature of the voyage, become incurable. Their whole habit is fo broken down and relaxed, that oedematous fwellings are the confequence in their legs, and they are cut off from all chance or possibility of pursuing a naval life. Others, that have been maimed or ill treated, are in the same

^{*} The peace establishment in this trade consists of about one hundred and thirty vessels.

fituation. While others again, difgusted at the barbarous treatment exercised upon them, and perhaps in their first voyages, become disheartened, relinquish the sea, and betake themselves to those occupations which they left, or of

which they have most knowledge.

These are the different ways in which the third part of the loss is occasioned; and if we include those who become blind, and die in the infirmaries, and are rendered by ill treatment and a complication of disorders incapable of pursuing the sea, and who relinquish it from disgust, it will be a very moderate statement to say, (at least as far as my inquiries have yet reached) that three naval subjects are additionally lost to the state by every vessel, even out of those who return home.

These observations being put together, and the whole loss, including those that were upon the dead list, and those that were lost in the colonies, and those that died and were rendered unserviceable at home, being estimated, it cannot be stated, that less than sifteen seamen in every vessel, or nineteen bundred and sifty out of the whole number employed, were lost to the service of this country by the prosecution of the slave trade in the year * 1786.

SECTION IV.

Having now stated the assual loss, which the vessels experience in this trade, I come to the comparative; for I have said that the slave trade was not only a grave for our seamen, but that it destroyed more in one year than all the other trades of Great Britain, when put together, destroy in two.

For this purpose, I shall exhibit the loss sustained in several trades, confining myself to a certain number of vesses taken promiscuously in each.

^{*} The lofs, stated in the year 1786, will be nearly applicable to that of the year 1787, or any other year of what may be called the peace establishment in this trade; for in any such years, nearly the same number will be found on the dead list; the same number discharged in the colonies; the same number taken up in their places; and the same number dead, and rendered unserviceable at home;—so systematick (as subserved in a former note) is this trade.

An Account of the LOSS suffained in Twenty-four Slave Vessels from the Port of BRISTOL.

Ships Na	mes.	Nu	mber	of Seam	en lost.
Africa	-	-		7	
Pearl	-	,=		20	
Jupiter	-	-		II	
Hector	400	_		8	
Emilia	-	-		8	
Conftantine	2	-		11	
Alfred		_	***	6	
Jupiter	=	-		14	
Šally	***	-			
Wafp	-	-	-	7 3 6	
Little Horn	net	-	-	6	
Royal Char		en.		14.	
Tryal	-	-	-	6	
Emilia		400			
Alexander	_	_		á	
Little Pear	_			9 9 5 2 6	
Mermaid	600	_		2	
Wasp	cum	-		6	
Brothers	-	-		32	
Thomas		_		8	
Emilia	-	0.0	-	3	
Alert	, ·		***	4	
Royal Char	lotte	10	(80)	2	
Alexander	-	449		15	
^					
				216	

An Account of the LOSS fuffained in Twenty-four East-Indiamen.

Ships Names.	Number of Seamen lost
Manship -	- 7
William Pitt -	- 13
Duke of Montrose	- 10
Earl Cornwallis.	- 4.
Phœnix -	- 23
Northumberland	- 6
Ranger -	- I
Southampton -	- 8
Chapman -	- 4
Kent -	- 12
Stormont -	9
Royal Charlotte	- 9
Contractor -	- 5
Bridgewater -	2
Neptune	- 6
Vansittart	- 7
Earl Talbot -	- 20
Valentine	- 8
Lord North -	- 3
Ganges -	-
Sulivan -	- 13
Carnatic -	- 7 - 2
Pitt -	
Berrington -	3
Merring con	- 19
	e-managed
	201

An Account of the LOSS fuftained in Twenty-four WEST-INDIAMEN.

Ships No	ames.		Numl	er of	Seameu lost.
Good Hop	e	_	-		o
Exeter		100	-		0
Venus		_	-		0
Charles	•	ga	=		0
Tuno			•		0
Colin	600			-	0
Albion	250	~			0
Mercury			-		0
St. Thom	as =		ton.		0
Druid	es	46	-		3
Industry	SWP		•		O
Apollo	(m	1	-		0
Saville	400	_		-	0
Fanny			~		0
Jarrett	-		-		0
Lord Nort	th	-	-		0
Triton					I
Fame	-		-		0
Union Isla	ınd	•	-		0
Mercury	-		~		0
Generous	Planter		-		I
Dispatch	_		-		I
Salter			•		0
Pilgrim			=		0
9				-	
				•	6

* An Account of the LOSS fuffained in Twenty-four Vessels in the Petersburgh Trade.

Ships Names.	Number of	f Seamen lost.
Exeter -		0
Nancy -	94	0
Three Sifters -		0
Joseph -	-	0
Exeter -		0
Baltick Merchant	ça M	0
Three Sisters -	-	0
Three Sisters -	. ===	0
Polly		0
Sally	_	0
Three Sifters -		0
Polly		0
Three Sifters -	-	0
Monmouth -	040	0
Baltick Merchant	-	0
Monmouth -	100	0
Baltick Merchant	_	ĭ
Monmouth -		0
Sally		0
Baltick Merchant		I
Sally	-	0
Monmouth -	-	0
Sally	-	0
Monmouth -	-	0
	-	
		2.

^{*} The Petersburg trade, at Bristol, where I collected some of my papers, being small, I have been obliged to take the same ship for three or four voyages.

An Account of the LOSS suffained in Twenty-four vessels in the Newfoundland Trade.

Ships Names.	Number of	Seamen losts
Surprise -	_	0
Somerset -	cut	0
Catherine -	én	0
Jenny -	eo es	0
Little Robert -	-	0
Unity	•	0
Nancy -		I
Briftol Packet -	con	Ö
Friends	/	0
Ripley -		0
Harbourgrace Packet	de-	0
Active		0
Ann	-	0
Mermaid	-	0
Surprise -	edit .	I
Brothers -	-	0
Fly	•••	0
Catherine -	-	0
Betsey		0
Friendship -	140	0
Jenny -	-	0
Nancy -	-	0
Sally		0
Nancy		0
•	•	Desired .
		2

An Account of the LOSS fustained in Twenty-four Greenlandmen.

Ships N	Vames.		Number	of Seame	en lost
William a	and Jo	hri	pe	0	
Lyon		40		0	
Betty	_	-	***	0	
Peggy	-	-	_	O	
Lvon	-	***	cn cn	2	
Philippa		-	-	0	
William		-	===	O	
Sarah			-	0	
Leviathan	i		é	0.0.0	
Pilgrim	-	-	-		
John		-	_	0	
Grampus		cm .	==	Ó	
Golden L	yon	-		Ö	
Brilliant	•		-	Ì	
James	9 0	-	598	0	
Anfdell	un		-	0	
Whale		-	-	0	
Margaret			-	I	
Peggy	-	-	-	0	
Argus	ets,		-	O	
Betty	-	-	***	0	
Swan	-	-	÷	Ó	
Fisher	-	ing .	-	İ	
Seacome		**	-	0	
			•		
				Š	

To recapitulate, the account will stand thus:

In twenty-four Slave veflels	216
East-Indian	201
West-Indian	6
Greenland	5
Peterfburg	2
Newfoundland	2

But this statement, though it exhibits the loss sustained in an equal number of vessels in different trades, does not yet give us that just comparative view, which the case requires. Some of these were considerably longer on their voyage, and carried a much greater number of men, than others. These two circumstances, therefore, are to be reduced to an equilibrium. We must put an equal number of hands into the different trades. We must make them serve for an equal time; and the loss, which each would experience under these circumstances, will be the true comparative loss.

I will not trouble the reader to follow me through the process of these calculations. I shall therefore inform him immediately, that in raising the time and number in some, and reducing them in others, to a just equilibrium,

the account will frand thus:

In 910 feamen employed in the Bristol slave-vessels for one year, will be lost more than	}	200
In 910 ——— in East-Indiamen 37	7	
In 910 — in West-Indiamen 21	1	
In 910 — in the Petersburg trade 10	}	87
In 910 — in the Newfoundland trade 10	1	•
In 910 — in the Greenland trade 9	J	

Having

Having now furnished a comparative view of the loss fustained in some of the trades that are carried on by the subjects of this country, I will venture to affert, that if we except the slave trade, all the rest of them put together did not dissipate more than nine hundred seamen in the year 1786. In the same year were destroyed by the slave trade nineteen hundred and sifty. So that the truth of my former affertion, "that this iniquitous trade destroys "more, in one year, than all the other trades of Great Britain, when put together, destroy in two," will but

too manifestly appear.

The account, which I have now given, including many particular facts, will, I doubt not, have sufficient weight with the difinterested British reader to overturn the argument, which has never been infifted upon but in general terms, that the flave trade is a nursery for our feamen. The reverse, I apprehend, will strike him in a very forcible light; and, if I do not anticipate too hastily, cannot but be productive of pain. That every ship, so occupied and employed, should be attended with such a loss as has been specified, is a circumstance, so melancholy in itself, and so fatal in its consequences, that it must fill him with alarm and horror, and he will wait with painful anxiety for the suppression of a trade, which so manifestly tends to wound his country in its vital parts. In vain will its advocates plead with him, that the chain of commerce will be broken, or that a part of the mercantile fabrick of the nation will be thrown down. Let them remember, that it has been raifed at the expence of the pillars of the state; and that no emolument whatever, which andividuals can obtain from the trade, can ever be thought a sufficient compensation for so great and so national a loss.

CHAP. VI.

I must now inquire, whether the trade in the natural productions of the country would be equally detrimental to the state; for it will immediately be alleged, that the veffels, in which it is to be conducted, must go to the same coast.

I shall answer this objection in the most explicit manner, by endeavouring to prove, that if the same ships and men were to go into the trade proposed, they would not

experience an equal lofs.

This I shall attempt to demonstrate by recurring to the causes of the loss described, and by shewing these causes to be chiefly peculiar to the trade in flaves, or fuch as would cease to exist, were the trade abolished.

The first will be found upon the coast.

On the windward coast a considerable part of the cargo of flaves is procured by open boats. These boats are continually beating about, and watching the fignals made upon the shore. They proceed to the distance of twenty or thirty leagues, and are often absent for three weeks from the ship. During this time, they are exposed to the inclemency of the weather, night and day, which becomes frequently the occasion of their death. Some of these boats are upfet, and the feamen loft.

Others go up the rivers, and are absent for an equal time. The days are excessively hot, and the dews are excessively cold and heavy. Those, who are sent upon this fervice, are confidered as [devoted. Some never return with the boats. The rest come on board, and

often die.

This mortality is to be attributed to two causes; partly to the uncertainty of the trade, which makes the long and constant use of these boats so necessary; and partly to the climate.

In the trade proposed, no such uncertainty would be found. The feafons for the different crops, (not like the feafons for human flesh) would be periodical and regular. Store-houses would be built at convenient places. The

natives

natives up the river would bring down their produce in their canoes. The use of open boats would in this respect be precluded, and one of the causes of the present loss would be removed.

With respect to the climate, it requires but little know-ledge or experience to say, that it may be subjected to human art. Other countries, now civilized were formerly inhospitable to strangers, but have become habitable by all. Such would be the case with the regions of Africa in the new intercourse pointed out. For if the country, which is now a forest, were cleared; if the lands were put into cultivation, if the swamps were drained, and such other events were to take place, as would be the certain effects of establishing the trade proposed, the causes of this mortality to strangers would gradually decrease, the dews would be moderated, the rains and tornadoes become less frequent and violent, and the climate be as healthy as any other in any region of the globe.

Other causes of the loss, which the state experiences in her seamen by the prosecution of the trade, will be found both upon the coast and on the middle

passage.

The first of these may be traced in insurrections, in consequence of which several of them have lost their lives.

The fecond in the communication of those disorders, with which the slaves are attacked. Among these is principally the flux, which is contagious, and which several of the seamen, who are often obliged to be among them, cannot possibly escape.

The above two causes, it is evident, could have no existence in the trade proposed, as the commodities, which the vessels would then carry, could neither rise up against,

nor spread an infection among their crews.

A third may be found in that barbarous and oppreffive treatment, which has been described. This treatment occasions the death of some, and renders others incapable of pursuing the same line of life on their return home. This cause would immediately be removed, as it is peculiar, and wholly to be attributed to the nature of this execrable

E 3 trade.

trade. It is a fact, that men have embarked in it who have been confidered as men of humanity, and that the fame people in a little time have been totally altered, and diffinguished by the appellation of brutes. Nor is the change wonderful. The unbounded power, which the captains of slave vessels possess, could be exercised but by few with propriety, and is in general too much for the human mind to bear, without degenerating into tyranny and oppression. The scenes too, which they must constantly be accustomed to behold, harden the heart, rob it of its finer feelings, and at length create a ferocity that, accompanied with the other effects, renders them rather monsters than men.

The fourth is to be traced in bad living. The crews of these vessels have not only to struggle with the disadvantages described, but additionally with those of hunger and thirst, which render them emaciated and weak, and conspire, with other causes, to pull them down, and to subdue them. They are in general half starved, and are often reduced to the necessity of begging their victuals of the slaves. The latter, with a generosity and commiseration, that must ever be the severest censure on their enslavers, convey to them privately through the gratings the solicited relief.

Water too, in a quantity sufficient to satisfy their thirst, is scarcely to be obtained, A gun-barrel is carried to the topmast head, and suspended there. The sailor, who wants to drink, is obliged to setch it down. He then puts it into a cask of water, and applying his mouth to the muzzle, sucks the liquid up. When he has done with it, he carries it to its former place. Many, who are sick and infirm, go without their water, or suffer as long as they can, sooner than attempt to setch the instrument for obtaining it in their seeble state.

This prohibition of a fufficient quantity of water and provisions, the want of which greatly impoverishes their blood, and renders them more susceptible of impression from the various causes of disease, is wholly to be ascribed to the nature of the trade: for the time which a vessel may stay upon the coast, or be upon the middle passage,

15

is so uncertain, and the number on board to be daily supported so great, that the officers are under the necessity of

acting with the parfimony described.

The fifth originates in the following manner: When the flaves are brought on board, the feamen, to make room for them, are turned out of their apartments between During their stay in the rivers, a place of retreat is made for them, but this, on their departure from the coast, is obliged to be taken down. From this period they either fleep on the open deck, or in the tops of the In some vessels they are permitted to sleep in the boat, which is suspended under the booms, with a tarpawling over them usually full of holes. But in general they are left destitute of a covering, and are exposed through the whole of the middle passage to all the inclemency of the weather. If it rains, they must unavoidably be wet, and in that condition they must unavoidably continue, as they have no place of shelter, in which they can put their heads. From this bad lodging, and this continual exposure to colds and damps, and fuddenly afterwards to a burning fun, fevers originate, which carry many of them off; and as to some of those who survive, such confirmed rheumatisms are the consequence, as to render them afterwards burthensome to themselves, and unserviceable to the state.

Nor is this the only effect, which this continual viciffitude from heat to extreme dampness and cold, has upon fome of the furviving crew. Inflammatory fevers, as I observed before, necessarily attack them. These fevers affect the whole frame. The eye, from the tenderness and delicacy of its texture, and its susceptibility beyond that of any other organ, feels the inflammation most. This inflammation terminates either in dispersion or suppuration. In the first instance, the eyes are saved. the latter, they are loft. Thus many of those who furvive, though they afterwards regain their health, are rendered incapable, in consequence of the loss of their fight, of pursuing a naval life. This cause, as productive of the two different effects now mentioned, is to be found only in the trade in flaves.

E 4

The fixth, and last which I shall mention, is the great length of time in which they are made to live upon falt provisions without any intermission, indulgencies being feldom or ever given them, as in other trades. reason of such a niggardly conduct in their employers is this, that the flave trade is fo much more hazardous than the rest, that every pitiful saving must be made. These falt provisions, that are equally administered to them in health or fickness, vitiate the juices. Every scar, that is accidentally raifed upon their flesh, becomes an ulcer. These ulcers are hardly ever to be cured; and so affected have been the bones of many of them with these scorbutick diforders, that a probe has been put through them with ease; and so thin their blood, that it has discharged itself at the ulcerated places. In this unhappy state, many of them, as I have observed before, are discharged in the West Indies, and die there, while some of those, who are so fortunate as to get home, become incurable.

It is clear, that if the trade proposed were established, this cause would be immediately removed. The whole length of the voyage would be only five months. Fresh provisions could be afforded them on the coast: and if a seaman fell sick, he would soon be carried to sea, (not as in a slave vessel, to encounter with new and satal disorders on the middle passage) but in a wholesome ship, soon to

experience the effects of his native air.

From the scurvy then, as arising from hence, and from the slux, rheumatism, and other complaints, as arising from the causes assigned, such a complication of disorders is fixed upon some of those that return, that it is a doubt whether the slave trade does not even render more unserviceable, than it destroys: and a person need only see the crews of the slave vessels land, and trace them to their respective homes, or visit the infirmaries of the place, to be convinced of the melancholy truth of this affertion.

These being causes then, which are chiefly peculiar to the slave trade, or such as would be removed by its abolition, it is clear, that any vessels, going to the same coast for different commodities, could not possibly be liable to an equal loss. As a proof of this, (for in a case where fuch opposition may be expected, I will not even hazard a just inference where a proof can be obtained) I shall submit to the inspection of the reader the following list of ten wood vessels, taken promiscuously, as they returned home to the same port, from the year 1781 to the August of the year 1787.

Ships Names. 1	Number of Men.	Number of Men loft.
Tryal	12	2.
Lively	20	2
Rebecca	20	7
$\mathbf{L}\mathbf{yon}$	28	, o
Rebecca	16	2
Cleveland	8	2
African Que	en 24	2
St. Andrew	8	0
Cleveland	8	0
Hector	20	_3_
	164	20

It is manifest from hence, that as several of the causes have been taken away, so several of the effects have been removed. The loss in the slave vessels from the same port is nearly a fourth of the whole number employed. The loss in these is not quite an eighth. In nine hundred and ten seamen, employed in the former, * two hundred and sixteen were among the dead. In nine hundred and ten, if employed in the latter, only one hundred and ten would have perished.

But there are two or three observations, which I must yet make. The slave vessels were upon an average scarcely seven months upon the coast. The wood vessels were from five to fisteen, or on an average nearly ten. The latter circumstance is of great importance, for if the trade alluded to were established, no vessel would have any necessity to be longer at the most than three: and it surely makes a considerable difference, whether men, as in the

^{*} This is the number actually on the dead lift, but it does not include the maimed, the blind, the unferviceable, or fuch as died after their difcharge in the West-Indies or Great Britain, in consequence of the trade.

present case, are exposed to an unhealthy climate for ten months without intermission, or whether, being employed in the new trade, which would be regular, for the same period, they would go there and back twice in the time, and have two different intervals of refreshment on their native shore.

I must observe too, that the crews of the latter, on account of the present uncertainty of the trade in the natural productions of the country were obliged to be up and down the rivers, to be much exposed, and to partake of one of the causes of the loss sustained in the former. Now, if the trade proposed were established, it is clear, that this cause also would be removed; and that the vessels of the merchants would be then nearly in the same circumstances as those in his Majesty's service, which are stationed from three to sive months only on this coast, and have no necessity for beating up and down, or exposing their crews continually to the inclemency of the weather.

The loss which the crews of these experience is but trifling, and only such as they would have experienced, had they staid at home, as will appear by the following account.

A LIST of fuch of His MAJESTY's SHIPS As have been flationed on the Coast of Africa

Since the last Peace,

With the Lofs which they sustained in their respective Voyages.

, 5) 55	
Number of Men.	Number of Men lost.
100	0
100	5
300	7 .
300	3
300	7
100	} 2
100	J 2
Speciality hardings	
1300	io
	100 100 300 300 300 100

^{*} The Grampus has made three voyages to the Coast since the peace, and the Nautilus two.

It is clear from this account, that the loss, which the crews of his Majesty's ships have sustained upon this coast, is very inconsiderable. Notwithstanding this, they kept their watch, went into the country for wood and water, cut down the former with their own hands, navigated the vessel, and were frequently exposed. I would now ask what the crew of a merchant's vessel, if this regular trade were established, would, if we exclude the reception and

discharge of the cargo, have more to do?

In fhort, it is clear from the facts and observations laid down already, (and it will be still more evident, if we confider that the lands of Africa could not be cleared and cultivated without greatly improving the climate) that if a regular trade were established in the natural productions of the place, and purfued with as much zeal and alacrity as we have embarked in that of flaves, this country would derive an inestimable benefit from the change. The seamen employed in it, would not only be cherified and preferved, but would be returned to their native country in health and vigour, in case of an emergency, in a few weeks:whereas the flave trade not only cannot support itself by any naval subjects, which it attempts to rear, but destroys those that have been reared and supported in other trades. To which it must be added, that in case of an emergency, but little benefit (comparatively speaking) is to be derived from the fervices of those that survive; and that it converts many of those, whom it returns, from the most useful to the most unserviceable members of the state.

C H A P. VII.

The advocates for the flave trade have never offered but two of its appendages, as political arguments for its continuance. The first of these, "that the slave trade " is a nursery for our seamen," has been canvassed in the preceding chapters. The fecond, therefore, upon which an equal stress has been laid, is the only one now remaining for discussion.

This argument shall be given in the most distinct and advantageous manner in which I am able to convey it.

"There are two branches of the flave trade. By means of the first we supply the inhabitants of our own colonies " with flaves, and by means of the second the colonists of " foreign nations. The latter generally pay for them in 4 hard dollars. These dollars are brought home, and de-" posited in our bank. Thus the nation becomes enriched, and the second branch of the trade now mentioned is

" peculiarly politick."

But I reply, if gold or filver be objects of fuch national advantage, abolish the slave trade. Open a trade to Africa in the natural productions of the country. The gold, which is now picked up in fuch feanty fragments, might be then found in abundance; and you might receive it in quantities, not only equivalent to the manufactures, which would pay for fuch of the flaves as are carried to the Spaniards or the French, but in a much greater proportion.

This, I apprehend, would have been a fatisfactory answer to the argument advanced; but this branch of the trade is really so bad in its tendency, so fatal in its confequences, and so truly impolitick, that I cannot pass it

over without fome farther remarks.

It is clear, that every lot of flaves which we additionally import, or cause to be imported into their colonies, enables them to clear an additional piece of ground; every piece so gained, supplies additional produce. This produce employs additional feamen; and the great number of naval fubjects, which we thus additionally raise for an enemy, enemy, has a tendency (which is not to be put into compctition with the profits of the flave trade) to diminish our

naval importance.

But the evil does not stop here. The French, from a variety of causes, have been able to undersell us in this produce at the different markets of Europe. This has given birth to an additional fleet of ships employed in the exporting of it to other countries. Now, if we consider that French ships carry nearly double the number of seamen which ours of the same burthen do, we shall find that we are enabling our reputed enemies, by this branch of the trade, to dispute with us the sovereignty of the seas.

It is well known, that both the Spaniards and the French depend folely upon their American possessions for the recruit of their marine. It is as much an established maxim among them, as that the fisheries, if properly encooraged, would be the compleatest nursery for our own. For this purpose, the former have opened their ports duty free for the reception of flaves * for ten years. For this purpose the latter not only offer a bounty by the ton to the proprietors of fuch veffels as import them into the uncultivated parts of St. Domingo, but even afterwards a bounty by the head on every imported flave. To this politick conduct in our enemies, and to this impolitick conduct in us, who have fuffered our own fubjects to fupply them at fo publick a disadvantage to ourselves, is to be attributed one of the causes that rendered them so formidable at sea during the late war; for the reader must be informed, that fince the year 176c, we have been affifting them with an unaccountable infanity to add to the ffrength of their marine.

This appendage then of the trade calls aloud for the immediate interference of the legislature. It is even more detrimental than the former. For we not only increase the naval strength of our enemies, but at the same time we diminish our own. This inverse ratio of loss and gain, which in their scale of naval importance is either way so much gain, and in ours either way so much loss, is of the

^{*} Beginning in 1786.

most ferious concern, and the effects, which it may produce in a course of years, so alarming, that they cannot be anticipated but with pain.

Though I may be thought to have faid sufficient on this point, yet I cannot relinquish it, impressed as I am with a sense of its importance to this country, without sub-

mitting the following estimate to the reader.

Let us suppose that we are the means of taking only fifteen hundred slaves from the coast of Africa for the use of the French and Spanish colonies in a given time. It is certain, if we judge from the common rules, which are too accurate to be inapplicable on this occasion, that fix hundred of them will be lost in the voyage and seasoning together. There will be left therefore nine hundred effective people for the purpose of cultivation. These will raise one thousand hogsheads of sugar every year, employ one new ship, and give birth to twenty-five seamen. This will be the gain on nine hundred effective slaves.

On the other hand we are to confider, that the average number of flaves taken in a British ship being three hundred and fixty, four vessels will be employed in transporting fifteen, or nine hundred effective slaves, for the use of their plantations. The number of seamen lost in these, including the dead, and the unserviceable, will be fixty.

Thus in every importation of nine hundred effective flaves, there is a gain to the reputed enemies of this country of twenty-five feamen, and a loss to us of fixty; that is, a real gain to the former of eighty-five, besides the additional feamen employed in transporting the sugar from the ports of France to other nation. Now, if we consider that we are the means of importing annually feveral thousand slaves into the French and Spanish colonies, we shall more easily see the absurdity, if not the political wickedness of our present conduct.

To fum up the whole. If we feriously consider the appendages of the trade, which have been falfely held out as political arguments for its continuance; if we consider that the trade proposed would have a different ten-

^{*} This fubject will be farther investigated in Chapter the 4th of the fecond part of this work.

dency,

dency, and be followed with different effects; if we confider that it would not interfere with the productions of our prefent colonies; that it would be attended with emolument to numerous individuals, and at the fame time with fubstantial benefits to the state; and if we additionally consider, that it might be the means of averting those heavy judgments, which the blood of the murdered Africans will undoubtedly bring upon us, it will appear, that there is no one political argument yet adduced, why the slave trade should be continued: There are many and important ones why it should be suppressed.

End of the First Part.



F S S

ON THE

P LI M \mathbf{O}

THE

AFRICAN SLAVE TRADE.

IN TWO PARTS.

PART II.

H A P.

ECTION

HE arguments; which the patrons of the Slave trade have been accustomed to offer in its defence, may be divided into two kinds. The first comprehends the positive advantages that result from the prosecution of this trade; the second the fatal consequences of its abolition. The former have been examined already. The latter are to become the subject of the remaining part of the work:

It is faid first, that if the slave trade is abolished, the planters will be in want of cultivators for their lands, and that many other melancholy confequences will refult to them, as well as to the flaves and the iflands, from the

abolition of the trade.

I shall

I shall shew first, that it is in the power of the planters, if they please, to do without fresh supplies from the coast: I shall then shew, that if the importation of slaves is prohibited, no such want will be found, but on the other hand, that the number of cultivators will increase: and, lastly, that both the planters, the slaves, and the islands, will be benefited by the change.

To shew the truth of the first position, I shall have

recourse to the following facts.

In the year 1771, a gentleman, now in England, became the proprietor of an estate, situated near Montego Bay, in the parish of Hanover, Jamaica. The number of slaves, at that time upon it, amounted to two hundred and seventy-six, all of whom had been born in the same island. In the year 1786, after sisten years had elapsed, the number was found the same: nor had any purchase whatever been made within that period, nor was any at the end of it necessary.

In the year 1754, another gentleman succeeded to an estate in the same parish and island. It contained, at that time, two hundred and thirty-three slaves. By his last account, dated in June 1786, the number appeared to have increased, without any supplies from the coast, to three hundred and fourteen, though fourteen had been sent

to other estates, or manumitted.

In the same island are six other estates, which have been in a similar situation, and for the truth of which I

will become accountable, if required.

The first of these has supported itself, independently of the slave trade, for twenty years, and from no other cause, than that the owner, having thought it more to his interest that his slaves should increase by birth than by purchase, made his arrangements accordingly.

The fecond and third, fituated in the parish of Clarendon, have had no occasion for a single recruit from Africa

for many years.

The fourth, in the parish of St. James, found a resource within itself, and by the following means. The proprietor made it a rule to release every woman from all obligation to labour, as soon as she had a certain number

of children, fit to be put to work. The confequence of this was, that his flaves were continually on the *increase*.

The fifth and fixth, fituated in the parish of St. John, and vale of Guanaboa, on account of the humane disposition of the overseer, and the moderate share of labour which he imposes upon the slaves, have no necessity for

fupplies.

The above is an account of fuch plantations as can be specified, and proved beyond the possibility of resultation, to have subsisted independently of the slave trade in the island of Jamaica. Many others are to be sound there in the same predicament. But as situation, climate, and a variety of other circumstances (beyond those of gentle treatment) may be said to have contributed to bring them into so desirable a state, it will be proper to see if in other islands similar instances can be found.

In the year 1773, in the parish of Nichola Town and island of St. Christopher, was a plantation, which contained at that time two hundred and ten slaves. The proportion of females upon it was but very small, when compared with that of the males. This circumstance was much against it in point of the increase of its cultivators. It had, however, two advantages. The manager of it was an easy humane man, and his wife a discreet and tender nurse. From these circumstances alone, the number had increased in the year 1779 to two hundred and twenty-eight, and in the year 1781, when the gentleman, who undertakes to authenticate the fact, quitted the island, it had become, without any supply from the coast, two hundred and thirty-four.

In the same island, but in the adjoining parish of Cayon, is a plantation, that has supported itself in the same manner. The slaves upon it have been worked with method, and treated tolerably well. In the year 1765 they amounted to one hundred and sixty: and in the year 1781, by means of generation, to one hundred and seventy-two.

In the island of Barbadoes is a plantation, the present proprietor of which came into possession of it in the year 1774. At that time it contained one hundred and nineteen slaves. Five have been purchased since. In the year F 2

1784 twenty-feven were added to it, by the bequest of a relation, who then died; so that the number, by extraordinary means, amounted to one hundred and fifty one. By a survey in February 1788, it appeared, that they had increased, without purchase, to one hundred and fixty-one, though three had been sold, three had been killed by the hurricane in the year 1780, and three more had apparently died in consequence of it.

On another plantation, in the same island, were reckoned in the December of the year 1774 one bundred and sistem slaves. In the year 1777 it received an addition, by purchase, of thirty-two. This raised the number to one bundred and forty-seven. Their present number, by means of generation is one bundred and sixty-three, and it had been still greater, had not five been lost in the same

hurricane as the former.

I must not forget to observe here, that the slaves upon these estates were treated with great humanity, and that much praise is due to the proprietor of the former, who came forward, in the most disinterested manner, to subflantiate the facts.

There is a small estate in the same island, which has also experienced an increase by the same means. In the year 1764 it was let upon lease with thirty slaves upon it. The treatment which they have uniformly experienced since that period has been humane and mild: the consequence has been this, that no recruit has been purchased for the purpose of keeping up their stock, and that their present number is forty-four. In the same island are several other estates in a similar situation.

In the parish of Middle Island and Island of Antigua, the proprietor of a considerable estate, in consequence of his humane directions, and a determination not to make any purchases from the coast, has had no supply (if we except a few slaves taken from a dismantled plantation) for thirty years.

In the island of Dominique is an estate, on which the slaves have been so much increased by humane treatment,

as to have rendered any supply unnecessary.

In the island of St. Domingo is a plantation, belonging to the respectable house of Fouache, of Havre. These gentlemen

gentlemen came to the laudable resolution not to oppress their flaves. The quantity of work, which was accordingly given to five hundred of them to perform, was only fuch as three hundred and fifty would have been obliged to execute on other estates in the same time. The effects of this humane regulation are now visible. The flaves multiply, and the plantation prospers.

In each of the Danish islands of St. Thomas and St. Croix, an estate can be pointed out, which has supported itself by natural means. That in the first, when the gentleman who communicated this intelligence left the islands, was in the possession of Monsieur de Mary: that in the fecond of Baron Shimmelman. Both thefe were in a very superiour state of culture at that time, and had

received no supplies whatever for many years.

In two of the Granadillas are two plantations, that are now in the same state. The proprietor of the first, when he took possession, found that several of the slaves upon it were then old. Notwithstanding this, and that these soon died, yet in consequence of the gentle dominion which he held over them, and his prudent management, fo many have been born and preferved, and the lives of the rest fo prolonged, that he has always had a fufficient number for the cultivation of the fame land, without the purchase of any recruit from the coast. The other also, by the same means, has supported itself independently of the slave trade.

I have now mentioned several * plantations, situated

^{*} To this lift I may add the following extract from a Letter to the Dean of Middleham .- " According to the best of my remembrance (says the writer) the following estates for about twenty years, whilst under 46 the management of bumane and merciful men, kept up their stock of "Negroes by the natural increase.—Sir William Fitzherbert's estate in St. Andrews, during the life of Mr. Rolstone his manager; —three " estates of the late Colonel Newton in Christ Church and St. James's; - the estates of the late Mr. Haggat in St. George's and St. Peter's ;--" the estate of Mr. Graves in St. Lucy's ; - the estate of the Honourable "William Bishop in St. Lucy's ;-the estate of Colonel Maynard in St. " Michael's ;- an estate of Sir Philip Gibbes, whilst under his own di-" rection; - the estate of Mrs. Ferchuson in St. Peter's ; - the estates of " the late Thomas Alleyne, Efq. during the life of Mr. Rolftone;-the " estate of Mrs. Street during the life of Mr. Johnstone. These are all " that I can at prefent recollect." either

either in the British, French, or Danish islands, that have supported themselves by natural means, and in which, during the reign of their respective proprietors either mentioned or alluded to, no reverse in the scale of their population has been experienced. It is my intention next to refer to such, as in this respect have experienced a change, or to such, as being contiguous to each other, but under opposite systems of administration, have shewn visibly their different effects.

In the parish of Cayon and island of St. Christopher was a certain plantation, which was under the management of a rigid and auftere man. He continually harraffed the flaves; making them work with but little intermission for fix days, and on the feventh obliging them to be employed in the cultivation of their little spots. In consequence of this continual obligation to labour, and want of rest, the number of cultivators decreased, and an annual supply was necessary of about one in ten to keep up the stock. In the year 1763 this disciplinarian left them, to take upon him the management of a more confiderable estate. He was succeeded by a man of an opposite character, who indulged the flaves with the free use of the Sabbath, treated them well, and took care of them when fick. Under his mild administration (notwithstanding the flaves were all of them native Africans, and notwithstanding they were but sparingly fed) the face of things was so much altered on that estate, that it had no necessity, as before, for any farther supplies from the coast.

In the same parish and island is a plantation, the situation of which has been exactly the reverse of the former. In the year 1766, the proprietor, who resided upon it, was in the possession of an hundred and sifty-seven slaves. He worked them judiciously. He sed them well. He treated them with tenderness and care. In the year 1772 he died; when it was found, that he had raised their number only in six years to one hundred and eighty, without any purchases from the coast. His successor, however, pursued a different plan. Let us mark the consequence.—His slaves, in the year 1781, were reduced to one hundred and sifty-seven, so that in nine years all the efforts of his

predecessor were undone.

In the island of St. Domingo is an estate which has experienced a similar change. The owner considered himself as the father of his slaves: he never harrassed them with excessive labour. He fed and treated them well: and so mild and gentle was his government, that it became a proverb, "as happy as a slave of Galliset." Thus treated, their increase was rapid. About sisteen years ago he died. The present proprietor has since adopted a different system. His slaves continually decrease, and he loses by the change of management.

In the island of Antigua is another plantation, in which a similar revolution has taken place. It was formerly celebrated for the judicious and indulgent treatment of the slaves, that were then upon it. The owner resided on the spot. He saw his slaves happy. He saw them increase without purchase, and so rapidly, that his estate was considered as overstocked. Such was the situation of affairs under his gentle reign, when he was taken from the world. A different mode of treatment has been since introduced. The golden age has been converted into the iron. The slaves, nurtured by the softering hand of their former proprietor, have fallen off, and the estate is now not only in want of an annual supply, but is involved in debt.

In the same island are two other plantations, which border upon each other. The owner of one of them long ago adopted the system of immediate exertion. He purchased chiefly males. He worked them hard, and with severity. The proprietor of the second declared in savour of the opposite plan. He proportioned the sexes accordingly, and he treated them well. The effects of the two different systems of administration will now be seen. The first has been in want of an annual supply. The latter has supported itself for more than forty years, and the slaves upon it have become so numerous, that they not only do the whole business of the estate, but are let out at task-work, to the great emolument of the proprietor, on other plantations.

I have now given a fhort history of no less than twentyfix plantations. From these, and others in a similar situation, it will appear, that where there have been any

favourable circumstances, such as the proper proportion of the fexes in one, gentle treatment in a fecond, any indulgence in point of labour in a third, and the like, there the flaves have uniformly increased: that where the contrary have taken place, there they have decreased, and have been in want of supplies. That the same estate, which under a mild administration has been overstocked, has, under an opposite system, annually lost a part of its labourers: that the fame, which during a reign of rigour has been constantly requiring recruits, has in that of humanity supported itself for a while, and at length precluded the necessity of a supply: and that in certain plantations contiguous to each other, fharing the fame climate, and fituated on the same kind of soil, but under opposite forms of government, the one has been perpetually losing its labourers, the other has been overstocked: In short, that it is at the option of the planter, whether supplies are requisite or not; certain regulations producing the one, and the contrary the opposite effects.

Indeed, the very idea, that the planters cannot proceed without fresh supplies from the coast, is repugnant to

reafon.

For let us first, for a moment, look upon the unfortunate Africans in the light of *cattle*. Is it not in the power of any *farmer*, who prefers breeding to purchasing, to supply himself with animals of labour from his own stock?

Let us now consider them as men. It is an invariable law, that any society of people, under common advantages, must at least keep up their number, if not increase; otherwise Providence, in calling the human species into life, must have defeated his own design. What then should hinder the Africans, peculiarly prolifick in their nature, carried to a climate similar to that which they have left, and treated with common humanity, from continuing their own species, and precluding the necessity of a supply? In short, in whatever point of view we consider it, the position is equally absurd.

Mr. Long, the author of the History of Jamaica, who more than once takes an apportunity of ridiculing the fame notion, has even gone fo far, as to reduce the probability of the increase of the Africans in the colonies to stated

rules. - " If (fays he) the number of hogsheads, made " on a plantation, exceeds or even equals the whole " aggregate of negroes employed upon it, but few children " will be brought up on fuch an estate, whatever number " may be born; for the mothers will not have sufficient " time to take due care of them: and if they are put " under the charge of some elderly woman or nurse, as " the custom is in many places, it cannot be supposed that "they meet with the same tenderness, as might be ex-" pected from their parents. But where the proportion of " annual produce is about half an hogshead for every " negroe, there they will, in all likelihood, increase very " rapidly; and not much less so, where the ratio is of two " hogsheads to every three negroes, which I take to be " a good mean proportion: agreeably to which, an estate, " making communibus annis two hundred hogsheads. " ought to muster on its lift (old and young) three hun-" dred negroes; and if it makes three hundred hogsheads, " four hundred and fifty fuch negroes, and fo on. " estate so handed may not only, cæteris paribus, save the expence of buying recruits, but may every year afford " some addition to the first number, of which I have " known incontestible examples in Jamaica." *

But this, I apprehend, will be found sufficient. For when the reader reflects on the number of estates now specified, that have supported themselves, independently of the slave trade; when he considers the uniform increase in some, the revolutions that have happened in others, and refers them to their proper causes; or when he consults only his own unbiassed reason, he cannot but see the inconsistency of the argument, which but too generally prevails, "that the planters cannot proceed without fresh supplies from the coast."

SECTION II.

Having now shewn the truth of the first position by means of undeniable facts, I shall inquire into the proba-

bility of the first consequence, which, it is said, will be experienced in the islands from the abolition of the trade in slaves.

It is faid first, that " if the importation of slaves is prohibited, the planters will be in want of cultivators " for their lands."

This first effect will be best seen by tracing the different causes of the diminution of slaves in the colonies, and the effect which the abolition will have upon each of these.

It is well known, that many of the proprietors of post-horses in this country adopt the following plan. They purchase a horse at a certain price, and at a certain age. They drive him through twice the work which he ought to perform in a given time. If he lasts for a determined period, they consider themselves as repaid with profit. If, after this, he has not a leg to stand upon, they do not care.

This mode of reasoning, which is execrable even when applied to the brute creation, is in the colonies put into execution on the human species. It has been often calculated by some of the planters there, whether it is more to their interest to work out a slave, by an uncommon imposition of labour, in five or six years, and supply his place by a new recruit from the coast, to be worked up and succeeded in the same manner, or to breed from their present stock, and to work them with moderation. Some have wisely adopted the latter plan; but the former has been but too generally sollowed.

It is clear, that on all those plantations, where this inhuman system prevails, it is impossible for the planter to do without fresh supplies. His whole plan is confessedly against it. He has made his calculations accordingly. He has stated the time, in which human nature is capable of sustaining itself under his task of drudgery and his lash. This diabolical determination, to employ new generations of men from the coast of Africa, and to work them up in a stated time, instead of rearing them by natural means, and working them with moderation, is one grand source of the necessity for the present annual

fupplies.

The first effect, which the * abolition of the slave trade must have upon the unseeling planters described, would be, that their execrable calculations would be stopped. No new generations of men would be then to be had, as before. They must immediately change their plan. They must breed. They must find that resource within themselves, which their avarice has taught them to reject; and they must immediately turn a system of calculated oppression, and murder, into that of lenity, tenderness, and preservation.

Such is the effect which the abolition of the flave trade must have upon this cause of the diminution of flaves in the colonies. There are other estates, however, where these calculations are not made, which are yet in want of

fupplies.

In almost all of them it will be found, that but little care is taken, or can be taken, according to the present system of things in the colonies, of those infants that are born. An incredible number of these annually perish, who, if preserved, would have been substantial supplies.

The diforder, which takes many of them off, is the locked jaw. This arises from various causes, but is particularly chargeable upon the comfortless situation of the mother, who is deprived of necessaries, and of the power of paying that proper attention to her child, in preserving it from cold and damps, which its infant-situation requires: for it is a remarkable sact, that this disorder passes by other infants in the colonies, whether black or white, of whom proper care has been taken.

It is usual for them too, before they are weaned, to accompany their mothers to the field, who tie them behind their backs, and carry them through the labour of the day, or leave them in a furrow. Thus exposed to a vertical sun, and afterwards to the dews of the evening, or to very heavy rains, and having received hitherto but a slender and unwholesome support from the breasts of their overheated mothers, many of them are taken off. Those, who survive the weaning, are left neglected at home, or

^{* 1} mean not only the abolition of the Slave trade by the British nation, but a total prohibition of the importation of slaves into the colonies from any other quarter.

are put under the care of an old and infirm woman, who cannot be supposed to have that affection for them, which their parents have, and who is often incapable of performing her allotted task. By these, and other means, fome of those, who have escaped for a little time, are added to the infant dead.

The effect, which the abolition of the flave trade must have on this fecond cause, would be this. Every care and attention would be paid to the rearing of the new generation. Convenient rooms would be built on each estate for the accommodation of the women in the last stage of their pregnancy. The mother would have more time to herfelf, and more indulgencies. In some estates she would have, perhaps, a release from all future obligation to labour, after the had reared her third child; in others the might receive a donation. These regulations, if put into force, would immediately endear the proprietor to the parents; would prove a constant incitement to their emulation; and would be the means of preferving a great number of recruits, who would otherwise have annually perished.

A third cause of the diminution of slaves in the colonies is the very scanty allowance of provision, which is given them on many plantations. It is too general a custom to spread almost every acre, that is plantable, with But little land, and even that the worst, is allotted for provisions for the slaves. Thus the labourers, whose preservation should have been the first and greatest object, are left destitute of sufficient nutriment and

support.

A fourth is the incessant and intolerable labour which they are often obliged to undergo. Perhaps their proprietor is extravagant, or involved. To support his luxuries on the one hand, or to clear his incumbrances on the other, he has recourse to the finews of his flaves. Uncommon exertions are deemed necessary for the purpose: and if his fituation should not be similar to that which I have supposed, certain it is, that too often the reputation of the manager, and his continuance in office, depend more, in the eye of his employer, on the number of hogheads of fugar annually made, than on the prefervation of the flaves.

A fifth

A fifth cause is cruel and severe usage, such as the constant application of the lash, consinement, torture, and other barbarous treatment, whether for real or imaginary faults. This depends, in some measure, on the discipline of the colony, on the absence of the proprietor from his estate, or on the unseeling disposition of the manager, who has none but a temporary interest, and who of course cannot be concerned in any future advantage, which might accrue to the proprietor by the preservation of his slaves. Under such managers, (says a fensible writer) "an increase is not more to be expected, "than an increase from a slock of sheep, if a wolf were to be the shepherd."

In confequence then of the three causes, that have been mentioned last, namely, a scanty allowance of food, incessant and intolerable labour, and cruel and severe usage, either existing separately or conjointly on an estate, several of the slaves, whose lives have become a burthen to them, destroy themselves. Others sly into the woods, where, exposed to the cold of the night, attacked by the pangs of hunger and thirst, and lacerated in their bodies by the prickly teeth with which every shrub is armed in that country, they soon perish: while those, who by vigilance, terror, or other means are retained at home, are necessarily worn out in their prime, and their lives shortened. These circumstances therefore occasion, and must ever occasion, as long as they exist, a necessity for annual supplies.

The effect, which the abolition of the flave trade must necessarily have upon those who feed, work, or treat their slaves as above described, is evident. Provision, which has hitherto been the last, must become the first consideration with the planter. A part of the land, occupied by canes, must be appropriated to the support of his slaves, and a sufficient quantity of the necessaries of life must be allowed them. Regular hours of rest, and machines of labour must be introduced. The lash, that was formerly lifted up for imaginary saults, or for the indulgence of passion and caprice, must be kept down. Punishments must be more commensurate to the offence. A system of treatment more moderate and humane must be adopted. It must immediately strike the proprietor, that if his slave

should fall by ill-judged severity or neglect, it will be long

before he can replace him.

There are various other causes of the diminution of slaves in the colonies, all of which must be equally annihilated in their turn. New regulations, adapted to the suppression of each, must immediately take place. I say must take place," because the planter, unless he adopts them, will have no other prospect, than that of inevitable ruin. And that he will madly throw himself from the precipice, when he can avoid it with solid advantage to himself, is a position too ridiculous to be admitted.

If these regulations then, or similar to these, should take place, as they inevitably must, when every prospect of a future supply is taken away; if population should be really encouraged; if a less proportion of labour should be required, food more plentifully supplied, and a system of tenderness be adopted in the place of that of calculated feverity and oppression; if, moreover, the progeny of the then flaves should have the fame attention bestowed upon them, as others of the human race, it is not only felfevident, that, like other human beings, they will be able to continue their species, but, being endued with a more prolifick nature than the rest, that they must rapidly increase; and that the planters will be so far from being in want of cultivators for their lands, that they will foon be enabled to put new land into culture without any purchases from the coast.

SECTION III.

I have now confidered the abolition of the flave trade as far as it would have an influence on the present or future number of the flaves: I come now to the second point of inquiry, namely, to confider the immediate or future effect which it would have upon the planters, the flaves themselves, and the iflands: for it has been said, that many other melancholy consequences would arise to these by the abolition of the trade.

The

The first effect, that the planter would immediately experience, would be this. He would fave the money formerly expended in the purchase of new slaves, and of course avoid the inconceivable difficulties which he has

now necessarily to encounter on this account.

That the reader may form a notion of the diffress under which he frequently labours from this circumstance, and of the advantages resulting from the change, I shall give him the fentiments of Mr. Long, who was too much attached to the interests of his friends in the islands, to

deceive them in this particular.

* "The purchase of new negroes (fays he) is the most " chargeable article attending these estates, and the true 66 Source of the distresses, under which their owners "fuffer: for they involve themselves so deeply in debt " to make these inconsiderate purchases, and lose so many " by difease or other means in the seasoning, that they " become unable to make good their engagements, are " plunged in law fuits and anxiety; while for want of some " prudent regulation in the right husbanding of their " stock, and promoting its increase by natural means, they " intail upon themselves a necessity of drawing perpetual " recruits of unseasoned Africans, the expence of which " forms only a new addition to their debts and difficulties."

To confirm this, I shall state a few particular facts. In the island of Jamaica four courts are annually held, namely, in the months of February, May, August, and November. About three thousand new actions are usually brought at each of these, chiefly on bonds; and of these bonds about nine-tenths are such as have been

given to the factors for new flaves.

In the same island about five hundred thousand pounds passed through the hands of a certain sheriff in three years. This prodigious fum had been procured by the fale of goods, taken chiefly on execution on fuch bonds. as had been given for the same purpose as the former.

The principal part of those who were confined in the goals of the same island, during the same period, consisted of people whose persons had been seized, after the issuing

^{*} Long's History of Jamaica. Vol. I. Page 437.

out of executions on judgment, to make up that deficiency in their payment for flaves, to which their goods had

not been found adequate.

It is easy to see from hence, and the foregoing quotation from Mr. Long, that I have not been stating a visionary or chimerical advantage. The planter, in consequence of the regulations, that would unavoidably follow the abolition of the slave trade, would protract the lives of his present slaves. In the interim, the rising generation would be shooting up. To save therefore the purchasemoney usually expended in these, to be freed from a source of continual inquietude and distress, and at the same time to experience no diminution in the returns of his estate, is an advantage so substantial and important at the first sight, as to need no farther illustration.

There is a fecond, however, which he would also immediately feel. His flaves would become more valuable. Whatever may be his property in these at the present moment, certain it is, that, on the moment of the abolition of the slave trade, it would be considerably increased. Is the value of it but barely adequate to the discharge of his debts? — He would be able to free himself from these, and to have an overplus for himself. — In short, whatever may be his situation in the islands, he would derive in this respect an immediate benefit from

the change.

But his future would be infinitely greater than his present advantages. His slaves, which would become immediately more valuable in consequence of the abolition, would, in process of time, become more valuable from another consideration. Let us view them therefore at a distant period. Let us see their situation in about twenty years, after this great event has taken place.

At this period, it is to be prefumed, that all the flaves

in the islands would be Creoles.

In the first place, they would have been inured from their infancy, in a regular gradation of employment, to labour. They would of course be more hardy, and capable of the plantation work, than any of their predecessors, who, having led, perhaps, a life of indolence in their own country, have been but little capable of sustain-

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ing the fatigue which they have been fentenced to

undergo.

They would, fecondly, be more ready and expert. Born on the islands, they would attain our language, and understand us immediately: whereas, their predecessors, the imported Africans, have been unable, for a length of time, to comprehend our meaning.

These circumstances would greatly increase their price, if exposed to sale, and of course the property of their possessions: and as a proof of it, I appeal to the planter, whether he does not consider a *Creose*, at this moment,

of twice the value of an imported flave.

This is one of the *future* advantages which the planter would unavoidably experience in confequence of the abolition of the trade. I shall now proceed to enumerate the rest.

His work would be better done. This is evident from the habit of labour, which his flaves would have acquired from their infancy, and (if I may be allowed the

expression) their apprenticeship to their work.

More of it would be done in the same time. This may appear a paradox to many. But the labour of those slaves, who are ruled with a rod of iron, is inconceivably small. Will a man work with alacrity for the master who starves, tortures, and oppresses him? Will he work with alacrity where he has no interest in his labour? Where, if his sinews are worn out with exertion, he is not suffered to partake, in any degree, the fruits of his pains? But, reverse the scene. Let him be treated with tenderness. Let his wants be supplied. This will operate as an incitement to his exertions: gratitude will demand a return; and his labour will carry with it, wherever it is traced, distinguishing marks of the change. This is not merely a speculative position. It is founded on experience. Many planters have been witnesses of the fact.

A certain American refugee fled with his flaves, during the late war, to the island of Jamaica. It was his confrant custom to treat them well, to visit them in their sickness, to attend to their complaints, to consider them rather as servants for whom he had a regard, than as his slaves. In consequence of this, their indulgencies were

many. There, however, were not lost upon them. They brought their master the first fruits of their little spots, of their poultry, of their swine. They behaved in an orderly manner, and toiled for him with alacrity and

joy.

These indulgencies, however, did not fail to attract the notice of the managers of the neighbouring plantations. They looked upon them with a painful eye. They at length waited upon the dispenser of them, and assured him, that if he continued his mild administration, he would ruin the discipline of his neighbour's slaves. His reply was this:—"I treat my slaves with lenity. They work four hours in the day less than yours. Notwith—"standing these indulgencies they do more work than yours, who are whipped through it from morning to night. The comparative advantages are so great in my favour, from my present system, that, if I paid no regard to the calls of humanity, I must continue to pursue it."

Such would be the case were the slave trade abolished; for such humane treatment, and such indulgencies would be the consequence of the abolition, as would prove an incitement to the exertions of the slaves, more than the stimulus of the lash, or the goad of avarice and op-

pression.

To this advantage of having a greater quantity of work performed in the same time, which would increase the annual profit or returns of the planter, another would be added. In consequence of the abolition of the slave trade, he would have been under the necessity of appropriating a certain portion of land to the sustenance of his cattle, and his slaves. We should see him, therefore, at the suture period assigned, in a comfortable situation: not uneasy and agitated as before, not depending upon a precarious sub-sustenance from distant parts, especially in the time of war, but having every resource on his own estate, and in his own power.

But if any future advantage, which he would experience from the abolition, is to be estimated higher than the rest, it would be this,—that he would sleep in peace, and be no longer under apprehensions from those private cabals, and open infurrections, which his former conduct had fo

deservedly occasioned.

Many of the unfortunate people, who are brought into the colonies, have been kidnapped, have been forcibly torn from their connections. The remembrance of these is painful. It frequently excites the figh, and makes them diffatisfied and restless. Others, if procured in a fairer manner, have been yet unused to labour. The fevere talk, imposed upon them in the colonies, is of course only the more sensibly selt. This, with cruel usage, confinement, torture, and other circumstances; prevents an attachment to their masters, makes them revengeful, vigilant to gratify that revenge, and indulgent of it, if occasion offers.

The flaves, on the other hand, at the period affigued, would be all Creoles, and in a different predicament. They would not have been violently separated, like their predecessors, from that country, and those connections, which they esteemed most in life. They would have been inured from their infancy to labour, and would find no hardship in their allotted task. They would not be so keenly fensible of the loss of liberty, which is perhaps, of all others, the greatest incitement to an insurrection. bird, that has been bred up in captivity, does not repine like one, that has been taken from the woods, and confined within the narrow limits of a cage. Such would be the fituation of the flaves at this future period; and fo justly (as the reader will see) are these consequences to be apprehended, that it is a matter of fact, that " * the chief actors in the feditions and mutinies, which at different "times have broken out in the islands, have been the " imported Africans;" whereas some of the Creole slaves have been intrusted with arms in their hands without abuse.

These would be the chief advantages that would result to the planter from the abolition of the trade in flaves. A fource of continual embarrassiment and diffress would be immediately taken away. His property would be confiderably increased; his annual returns larger: he would

^{*} Long's History of Jamaica, Vol. 11. p. 444.

feel himself in an independent situation, in point of subfishence, either in peace or war; and he would have the unspeakable satisfaction of going to his bed fearless of any private machinations, and in full considence that his property as well as his person would be secure.

Having considered what would be the immediate or future situation of the planter, in consequence of the

change, I come now to that of the flave.

If the flave trade were abolished, it is evident that many mild and falutary regulations would immediately take place; that the flave would be better fed; that his hours of labour would be reduced to fewer in the day; that his person would be more secure; that he would have the power of appeal; and that every spur, that could promote population, would be administered. then, or fimilar regulations, unavoidably taking place, we should see a material change in his situation. We should fee him in possession of a little time to himfelf, and devoting it either to his own amusement, or in the improvement of his little spot, to his future advantage and support. We should see him, not chilled with horror at the fight of his proprietor as before, but smiling with gratitude and joy. We should fee him legally engaging in the bands of connubial happiness; while his wife would have time to nurse and enjoy her child, not regretting that she had brought it into the world to inherit a life of perpetual mifery and woe, but to be awitness of her new situation, and to share the change. Thus experiencing, on one hand, a diminution of their former rigours, and raifed to positive advantages on the other, they would both immediately be admitted to a certain portion of happiness, and their condition be considerably improved.

This change having once taken place, and great benefit having necessarily arisen to the planter from the adoption of it, there can be no difficulty in anticipating the future situation of the slave; for it is natural to suppose, that if advantages should have been found to accrue to the planter in proportion to his humanity, he would still proceed; and when that system, which was the consequence of the abolition of the slave trade, had had its due operation, he

would

would adopt a fecond still more lenient and equal. Every new indulgence of this kind would advance the slave in the scale of social life, and improve his condition. Every improvement of his condition would qualify him the more for the reception of Christianity and freedom; and if ever these glorious events were to be brought to pass, then would be the æra, in which happiness would be the most extensively disfused in the colonies, and the estate of the planter be productive of the greatest * gain.

I come now to the consequences which would result to the *islands* by the abolition of the slave trade.—These consequences would be truly valuable, as the islands would

be fafe and impregnable during the time of war.

It is well known that the planters, at this period, have been in general in continual alarm. The fugitive flaves have never failed to make their incursions, and to be ready to join the foe. Their own flaves on the plantations have been peculiarly ripe for a revolt, and have only waited for an opportunity of gratifying their revenge. In short, they have been well assured, that if the enemy could only have contrived to arm them, a general massacre would have taken place, and the islands have been lost.

This will shew, in a more conspicuous light, the great importance of the change that would take place in consequence of the abolition of the trade. In a few years all the slaves upon the islands would be *Creoles*, and as every man has naturally an attachment to his native spot, so the Creole would have a partiality for these. In these islands also would be his relatives and friends, his little property, his spot of nutrition, and his home. He would speak the same language as his master, contract the same habits, imbibe the same prejudices. These, and

^{*} Attempts have been made in a certain French colony, for some time past, to bring the slaves by degrees into the enjoyment of liberty and property. And the progress of this establishment tends to prove, that a similar system, if general, would be not only conducive to the property of the colony, but also to the private interest of the present proprietors of plantations. In America many slaves have been liberated. The consequence has been, that the face of the country has been altered, the lands in a higher state of cultivation, and the proprietor enriched. In Cochin China the sugar, which is wholly made there by free men, can be afforded at one-seventh of the price, for which it is fold, when made by slaves.

other circumstances, would excite his alacrity, his vigilance, his courage, his exertions, and he would be found to the islands a steady and faithful protector, and to the

invaders a bitter and a formidable foe.

To shew that this is not merely ideal, or without foundation, I shall relate a fact, that happened during the late war. In the island of Barbadoes the greatest part of the slaves are Creoles. They are used in general with more humanity there than in the other islands; though their treatment is by no means such as they would experience, were the trade abolished. Notwithstanding this, several of them were selected, and formed into a military corps. They were found to be vigilant, and ready, on every occasion: and no one instance could be found on the whole island where a slave had abused the considence reposed in him, or had turned his arms to a bad purpose.

I have now enumerated the principal confequences that would unavoidably refult to the planters, the flaves themfelves, and the islands, from the abolition of the slave trade. I need not observe, that they are such, as are highly important in themselves, truly pleasing in the anticipation, and most devoutly to be prayed for. Indeed, there is no prospect, that we are obliged to view at a distance, that is so charming and delightful. For let us fee the planter at a future period, not the tyrant and destroyer, but the shepherd and the guardian of his slaves. Let us fee them looking upon him in return as the dispenser of their bleffings; gratefully acknowledging his favours, endeared to him from the ties of principle and gratitude. Let us fee them annually improving both in their temporal and religious state. Then shall the chains of despotism be broken. The Dæmon torture shall throw her instruments into the sea: commerce extend her fwelling fails; embarrassments be no more; security and confidence established; a golden age, in short, reign in the colonial plains; and a spot, that was once the scene of accumulated persecution and murder, be the mansions of peace, security, happiness, and joy.

If this defirable change then were to take place, as it inevitably must; if all these blessings were to follow; how additionally impolitick is the slave trade, which is the only impediment to their realization; which, by holding up

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to the planter the prospect of an annual supply, only encourages him to waste and dissipate human life, and to be cruel; and which, by surnishing him with people deprived of the natural rights of men, fills him frequently with alarm, and obliges him often to adopt a system of discipline and oppression, that will for ever hinder him from experiencing the solid advantages described.

CHAP. II.

SECTION I.

The patrons of the flave trade having founded an argument, in support of their cause, on the fatal consequences of its abolition to the colonies, derive another from the baneful effects which would result from it to this kingdom.

They affert first, that if such an even were to take place, it would annihilate a considerable branch of the revenue.

No argument, perhaps, has been deemed of greater importance by the opponents of the abolition, than this. They have been affiduous, both in their conversation and in their writings, to differninate it. They have never failed to mention it too with their wonted confidence, and but too many have implicitly admitted it without an investigation of the fact. It will be proper therefore to examine into the truth of their affertion, and to see how far the objection, advanced by them, is valid.

The loss which the revenue might sustain in consequence of the abolition of the slave trade, could be effected only in three ways. It might be supposed to suffer, first, by the loss of duty on such goods as are usually exported to Africa, and the exportation of which, on such an event, would cease. This point I shall immediately consider. The remaining two shall be noticed in their proper place.

To investigate this, it will be proper to enumerate the articles that are usually exported from this country to the G 4. coast.

coast. These may be divided into three classes, namely, British, East-Indian, East-Indian and Venetian conjointly.

In the first class may be reckoned

Gunpowder Pewter-ware Shot Earthen-ware Guns Glass Gun-flints Brandy Cutlasses Manilloes Knives Neptunes Brass-pans Cottons Linens Iron-bars Lead-bars Woollens Copper-rods Fustians.

In the fecond class may be reckoned

Blue cloths
Brawles
Rejutapants
Callices
Cushtaes
Chintz

Chelloes
Nicamees
Negampants
Romalls
Photaes

In the third class may be reckoned

Arrangoes Coral
Cowries Great bugle
Amber beads Small bugle

The articles mentioned in the first class, being of the production and manufacture of Great Britain, pay no *duty on exportation, and of course, were they never more to be carried to the coast, the revenue could sustain no injury by the change.

Those in the second consist of such as are either prohibited, and neither pay duty nor receive drawback, or of such as have the whole duty returned in case of

exportation to Africa.

^{*} Printed cottons pay excife, which is, however, drawn back on exportation.

Those

Those in the third are all of them subject to duty, but the * drawback is so great, that, after the receipt of it, scarcely sufficient is left to pay for the proportion of salary of those in office, under whose cognizance they fall.

It is evident, therefore, that the revenue could not fuffer at all by any loss of duty on the goods exported from

hence to Africa, were the trade abolished.

The second way, in which the revenue might be supposed to sustain a loss, might be by a loss of duty on such of the productions of Africa, as are usually imported from thence into this kingdom, and the importation of which would

cease.

A few words only will be necessary to ascertain this point. The productions of Africa are brought to us by two different means of conveyance, namely, of the wood and of the slave vessels. The greater share of them is imported by the former, so that whether the slave trade were abolished or not, this proportion would still continue to be brought. If it were abolished, that part of them, which is now brought home by the latter, to the detriment of the fair trader upon the coast, would fall in their proper channel. More wood vessels would be immediately sitted out, nor would any diminution whatever, either immediately or in suture, be experienced by the revenue in this instance, from the abolition of the trade in slaves.

The third, and only remaining way in which it can be supposed that the national purse would suffer, must be by a loss of duty on rum and sugar, both of which being produced by the toil of slaves, might either decrease in quantity, or be annihilated in the islands, were the trade abolished.

* This will be feen from the following statement.

	i	Duty.		Drawbask.		
Arrangoes for every £ 100 of the Cowries, real value thereof	£31	13	4	£ 29	16	Q
Beads Amber, per lb.	o	4	5	0	4	2
Bugle Small, per lb.	0	2	7	. 0	2	5
Bugle Great, per lb.	0	1	7	0	2 I	6

To this statement I may add, that so far is the revenue from being benefited, that the bounties, paid out of it on goods exported to Africa, amount to ten times more than any duties which it receives.

With

With respect to a diminution of the usual quantity of these valuable articles, which would of course occasion a diminution of revenue, I apprehend there is no person so extravagant as to suppose, that it could take place when the rising generation were grown up. It will be therefore proper to enquire first, what would be the situation of things, from the moment of the abolition of the slave trade, till the rising generation could be brought into employ.

The age at which the young Creoles are usually put into the field, is that of *fifteen*. This, therefore, is the fpace of time in which I am to inquire whether there would be any diminution of the articles of revenue before

specified.

The first question that seems naturally to occur on the occasion is this,—Whether the number of labourers would be less in this than in any former period of an equal

length?

It is very certain that there would be in the islands, at the moment of the abolition, Creoles of every age, from one to fifteen, ready to fill up in succession the places of many of those who would unavoidably be taken off within this period. It will be faid, however, that these would not be numerous enough of themselves to supply the whole deficiency by death. But I reply, that in confequence of the regulations, both in point of labour, food, and treatment, that would necessarily follow the abolition of the flave trade, the bills of mortality would be less crowded, and that the lives of all those flaves, at that time upon the islands, would be considerably prolonged. By means, therefore, of this protraction of human life on the one hand, which would render perhaps only half the former number of recruits necessary in a given time, and by means of this regular fuccession of Creoles on the other, more of whom would live to come to maturity than in any former period of the same length, there could be but little diminution of these articles from the diminution of effective labourers in the colonies.

But let us suppose, for a moment, that the number of labourers would be less: still no diminution of these articles is necessary; for a less number, under tender regula-

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tions, would do as much work as a greater, without them, in the fame time. It is not on the number, but on the condition, the ability, the willingness of the labourer, that the quantity of work depends. On estates, where the lash has been incessantly applied, the slaves have universally done much less in proportion, than upon those where they have met with indulgencies, and been treated like human beings. Such would be the case during this period, and if the number of slaves were to become less, by one-third, than before, it is not necessary that any diminution should take place, either in the quantity of sugar and rum, or in the revenue, that may be expected by the state.

Again. Let us suppose them to be reduced even to one-half of their former number, till the rising generation were put into employ.—Let the planters introduce machines of husbandry, and one-half, or one-tenth, or even one-thirtieth, would do as much work in the same time as all of them together were able to do before, under

their then fystem of labour.

As a proof of this, (for it is not a bare conjecture,) I shall select the two following passages from * Mr. Long.

"It was found, fays he, that one plough, used on an estate in the parish of Clarendon, turned up as much ground in one day, and in a much better manner than one hundred negroes could perform with their hoes in the same time."

"When the plant is made in the furrow, following the plough, I think it demonstrable, that more ground can be turned up and planted in this way in one day, than can be holed and planted in the usual way in three, and

" with a tenth lefs number of able negroes."

Such is the language of Mr. Long, and it must be evident, I think, to every impartial person, both from these and the preceding observations, that the revenue could not + possibly suffer by any diminution of the usual quantity

* Long's History of Jamaica. Vol. I. Page 449, 450.

† Suppose that their lives would not be protracted, that less work would be done in the same time, that machines of labour would be rather an hindrance than a gain, still the deficiency might be made up by foreign sugar, (till the rising generation were grown up) and the revenue be improved.

quantity of rum and fugar, till the rifing generation were capable of being put into employ. It has appeared before, that it could not fuffer by any diminution of the experts to Africa, or imports from thence into this kingdom: and if it could fustain no injury in either of the three ways now mentioned, I do not see how it is possible that it could suffer at all.

Thus, in whatever point of view we consider the subject, there could necessarily be no diminution of the revenue. But, on the other hand, when we come to consider the great prolongation of life, which must result from those regulations that the abolition of the slave trade must introduce, the better condition of the slaves from the same cause, their greater zeal and alacrity, the truth of the maxim, that those, who are best treated, universally work the best, and the extraordinary advantages of the introduction of machines of husbandry, by which one-thirtieth only of the former strength would be required, it is highly probable that the revenue would be increased, and it is certain that it could be made, under proper regulations, to receive a greater augmentation in this, than in any former period of an equal length.

Having now inquired what would be the fituation of the revenue, till the rifing generation were put into employ, I shall inquire what its fituation would probably be after this period: for the more remote, as well as the less distant consequences of the abolition of the slave trade,

should be had in view.

It is probable, that some of the slaves, who were in bondage at the time of the abolition, would be then alive; but as many of these would be past their labour, and the rest would be going off, I shall content myself with having only mentioned them. The effective, or rising strength then on the islands, would consist of Greeles. These would be found, in a regular succession, from the age of thirty to one. They would have been born too in the order of nature, that is, the sexes would have been properly proportioned by means of birth, which is not the case in the colonies at the present day.

improved. For this, from its cheapness, would bear a heavier duty, and yet come into our hands at a more reasonable rate than that from the British colonies.

Having

Having this advantage then; having, moreover, the advantages of a prolifick nature, of living in a climate to which they have been habituated from their infancy, and of being treated in an humane and tender manner, far beyond any of their predecessors, they would from this period very rapidly increase, and a much greater number of slaves would be then found in the islands, than at any former time. This would evidently be the case. It is no speculative conjecture. It is founded on the invariable rule of nature, on the immutable decrees of the Deity, that every society of people, among whom the sexes are properly proportioned, and common advantages are enjoyed, must increase.

Let us now confider the effects of this increase. The planter, having more hands than before, will seek for employment for his supernumeraries. He will seek for it, because he will not support them in idleness, and because his own interest will be so materially concerned. Two prospects will then present themselves, namely, the improvement of the old land, and the clearing and cultivation of the

new.

There are few estates in the colonies, or indeed in any other part of the world, in which many more hands could not be employed to advantage, than are employed in them at present; or which have arrived at that degree of cultivation, to which they are capable of being brought. It is evident, therefore, in the first case, that the same spot that produced a certain number of hogsheads of sugar annually, would be made to produce more, and that the revenue would derive a proportionate benefit from the change. This would be the first natural consequence of the increase.

In the fecond case the advantages would be similar and great. The planter would direct a part of his agricultural strength to the clearing of new land, and the augmentation of his estate. In this respect he has been hitherto confined: for the expence of purchasing new slaves has been so heavy, and so many of them have constantly died in the arduous employment, arduous not only in itself, but particularly to those who have been unused to labour, that his attempts have very rarely been made but with loss, and have

often

often ruined him. The case, however, at the period now in view, would be reversed. His * Greoles, seasoned to the climate, and inured from their infancy to work, would perform it without its former weight, and would be able to realize his views without any of the disadvantages described.

Enabled then to put his plans into execution without any detriment to himself, let us consider the second con-

sequence of the increase.

Every new piece of land, which he would clear and put into cultivation, would produce an additional quantity of fugar and rum. This additional quantity would pay its proportionate duty to the state; and how far the revenue is capable of increase, by these means, may be conceived, in some measure, from the following account.

	Acres of Land.
In Jamaica alone are contained about	3,500,000
There are already cleared, opened, and applied to cultivation or pasture	} 600,000
The Savannahs include	250,000
The rocky, unplantable parts, roads, river- courfes, and gullies	300,000
	1,150,000

It appears from hence, that there remain in Jamaica alone, capable of cultivation, about 2,350,000 acres of land. Here then would be an ample field for speculation, for the employment of supernumerary slaves, and for an

addition to the revenue.

In short, if we consider the first consequence of the increase, as visible in the improvement of the old land, and the second, as visible in the clearing and cultivation of the new, and combine them, it will appear, that a prodigious extension of revenue would unavoidably arise to this kingdom; and that the abolition of the slave trade would

^{*} Native Africans, (fays Mr. Long) unfeafoned to the climate, and less able than the Creoles to bear the toil of cutting down thick woods, and clearing fresh land.—Long's History of Jamaica. Vol. 1. Page 526.

be the means, in the course of time, of considerably augmenting its present opulence and power.

Such would be the fituation of things in the colonies, were the trade abolished. Let us now, for a moment, turn our eyes to Africa, and let us look at the prospect there.

In the interval of time, from the rearing of the rifing generation to the putting of them into employ, we should have been bufy in establishing an honourable and civilizing commerce among the natives there. We should have been fuccessful in our attempts, because we should have given them encouragement, (of which they are not infenfible) and have embarked in it with emulation and zeal. We should have imported many of their variegated and valuable woods, their cotton, their rice, their indigo, their fpices, and, perhaps, articles neither known at the prefent day, nor to be credited were they known and mentioned. Many of the productions of Africa would bear a duty in a little time, and if such a duty were affixed to them on importation, they would nevertheless come cheaper into our hands, than those of the same kind, if duty free, from another quarter. This improvement, therefore, which the revenue would derive in time from the new trade, is to be added to the account.

To fum up the whole. It is evident, that the revenue could not possibly be diminished, in consequence of the abolition of the slave trade, till the rising generation were put into employ. It is probable that it would be increased: and it is certain that it could be made, under proper regulations, to receive a greater augmentation in this, than in any former period of an equal length. But when the end of this period should have arrived, such an additional quantity of sugar and rum would be annually imported from the islands, and such an additional number of articles from the coast, that the revenue would arrive at a degree of extension, unknown in any former period, and not to be known till the riches of Africa are explored, or a system of humanity and population be adopted in our colonies.

These riches can never be discovered, this system never introduced, but by the abolition of the trade in slaves.

SECTION II.

I have now examined one of the fatal confequences that would, in the opinion of the patrons of the trade, unavoidably arise to this kingdom from its abolition. A second is, that if such an event were to take place, it would annihi-

late a considerable branch of our manufactures.

It is aftonishing to hear the exaggerated accounts that have been uniformly given of the exports of this country to the coast of Africa for slaves. One could scarcely conceive that people, who wished to support their cause, could have ventured to make affertions, that but a little knowledge of the African trade must immediately resute, but that their audacity is to be equalled only by their ignorance, and that a bad cause universally wants support.

It has been afferted by a person, who affects a considerable knowledge of this trade, that goods, to the amount of two millions and an half, are annually shipped to Africa; and it is afferted with no less considence by the same, that the cargo of every ship is worth, on an average, twelve thousand pounds. These, and other absurdities, have been daily obtruded into our ears. The publick prints have had their share in proclaiming them; and the importance of the African trade has been sounded from all quarters.

It is very fortunate, however, that but a few points, well known, will be able to check these exaggerated accounts. The average value of a slave upon the coast, the number that are annually purchased, and the average-number carried in one ship, are sufficient documents for the resultation of the whole.

On a supposition then that goods to the amount of two millions and an half are annually shipped to the coast, and that one slave with another, including men, women, and boys, can be purchased by manufactures of the value of twenty pounds, (which is too high an allowance) even on such a supposition, the English must annually purchase one hundred and twenty-five thousand slaves; that is, they must purchase two-thirds more than they really do, or more

than

than all the Europeans together, including themselves, from the river Senegal to the utmost limits of Angola.

Again, on a supposition that every cargo is worth twelve thousand pounds, it will appear from his own data, that two hundred and eight vessels must be annually employed in this trade, and that each of these must transport fix bundred slaves. In other words, the English must carry more by two bundred and forty in each ship than were ever known to be the average number carried by any number of ships in any year.

Such are the admirable arguments, and such is the knowledge of the supporters of this trade. If they believe what they write, they must be ignorant indeed. If they are better informed, they must write against their own conviction, and must be considered as impostors, taking an advantage of the ignorance of the world, to serve an

execrable cause.

The real value of the goods exported to Africa in the year 1786, was about eight hundred thousand pounds. I fpeak from good authority; I believe, as good as can be obtained. The account too is confishent with itself. It may be checked either by the number of slaves purchased in that year, or by their value upon the coast. It will stand either of these ordeals; which is not the case with any of the monstrous accounts delivered by the advocates for the trade.

This being the whole amount of the exports, and more than one-third of them being of Venetian and East-Indian manufacture conjointly, the real value of the British manufactures shipped to the coast in that year may be called five hundred thousand pounds. This is the prodigious branch, that would be annihilated by the abolition of the slave trade, being only one-fifth of the sum its advocates have reported, and scattered in too many places to be felt, and too insignificant to stop the abolition for a moment, even were it wholly lost.

But I deny that the whole of it would be lost were the slave trade *immediately* abolished. The slave vessels bring home many of the productions of Africa annually, such as ivory, palm-oil, long and malaguetta-pepper, part of which is paid for out of the amount of the British manu-

factures just mentioned. Whatever portion, therefore, of the exported goods was before expended in the purchase of these, by means of the slave vessels now mentioned, would still be expended by means of new wood-vessels, fitted out

for their reception.

I affert farther, that if, on the abolition of the flave trade, we were to embark with ardour in the new intercourse that has been pointed out, and government would affist the plan, by encouraging the infant-settlement at Sierra Leon, by recalling the present African Governors, by appointing others on the coast whose principles and opinions would be favourable to the design, by directing the cultivation of every little spot in the vicinity of the forts, (which would shew an example to the natives) and by other means, the annual exports from this country to Africa would soon reach their present height, and a foundation be laid for such an extensive commerce, as would take them off, at a future period, in a quantity hitherto unknown.

That the Africans would foon engage in such a line of connection, is evident for many reasons. First, because they have acquired such a taste for our manufactures, that they could not easily relinquish them; and it is clear that they could not obtain them, at least for a length of time, to the extent of their present demands, by other means.

Secondly, because they have readily embarked in any new commercial plan that has been pointed out, and we have a right to argue from what has once been to what

may again be.

Thirdly, because the merchant in this line, requiring less credit than the slave merchant, buying his goods five per cent. cheaper, employing less hands in one vessel, and knowing that his vessel would last * twice the time of the other, could afford the exported articles at a cheaper rate: and the Africans, like other people, are too sensible of their own interest, not to choose that system of commerce which would be most advantageous, were it pointed out.

This kind of intercourse then being once established,

^{*} It is aftonishing what an effect the heat and stench, arising from the slaves confined between the decks, have upon the timbers of the vessels. This effect is so great, that a slave vessel is considered at Liverpool as lasting only half the time of another.

let us mark the consequences. The flave trade takes annually from Africa a prodigious number of its inhabitants. By the abolition of it, a less number would be taken away, or, which is the same thing, a greater number would be added, so that from this circumstance alone, there, would be an additional consumption of our manufac-

tures within the same space.

The flave trade too has been hitherto an infuperable impediment to the civilization of the Africans: but the new commerce would have a contrary effect. It would gradually change their laws, which are now mostly adapted to the former. It would gradually alter their opinions and habits. It would fosten and polish their manners, and would bring them to a state of refinement, though not immediately great in itself, yet great in comparison of their former state. This civilization would be productive of the most beneficial effects to ourselves: for in proportion as we civilize a people, we increase their wants, and we should create therefore, from this circumstance alone, another source of additional consumption of our manufactures, even within the same space.

This being the case, inestimable would be the advantages which the kingdom would experience from the abolition of the trade in slaves. But if to these considerations we add, that the new intercourse, being established on a principle of greater gain, would extend itself every year, would make its way into the interiour country, and that in the very exercise of it, nation after nation would be civilized, it is evident, that there would be a perpetually growing demand for our manufactures, and that the confumption of them in Africa would arrive at a degree of extension, which none but the most comprehensive minds

can be capable of conceiving.

Such, in time, would be the fituation of the demand for our manufactures on the coast of Africa, were the flave trade abolished: nor would that in the colonies be less pleasing. The great increase of cultivators, that would unavoidably arise there in consequence of the abolition, would of course occasion a great increase of demand for our manufactures. Their condition too being improved, and their wants multiplied, they would demand them in H 2 greater

greater abundance, and I need hardly add, that they would

demand them of a better fort.

Nor would necessary or ornamental apparel, or domestick utensils, or articles of fancy, be the only British commodities for which the demand would increase there. When the waste lands were put into cultivation, new scenes would be opened, and new wants created. The new labourers must have their bills, their axes, and their hoes. There must be new materials for building, new stills and mill-cases, new locks and staples, new iron work for machines, and many other articles, too numerous to be particularly described. All these must be purchased, kept in repair, and renewed: and they would afford to the British manufacturer an additional and permanent employ.

In fhort, there are few subjects more pleasing in the contemplation than this. And so far would the abolition of the slave trade be from annihilating a considerable branch of our manufactures, that it would open many additional fources, both in Africa and the colonies, for their consumption, and would procure a vent, in the course of time, for such a quantity, as, if compared with the present branch of them exported there, would render it insignificant and

mean.

S E C T I O N III.

The patrons of the flave trade have considered the annihilation of a branch of our revenue, and the annihilation of a branch of our manufactures, as two of the fatal consequences that would arise to this kingdom from its abolition. There is yet a third. It is faid, that if such an event were to take place, the different towns concerned in this trade would, from the variety of distress that would be occasioned in them, receive a considerable shock.

To investigate this point, I shall divide the cities, towns, and villages, that have any connection with this trade, into two kinds, namely, manufacturing and commercial; and I shall suppose for a moment the abolition of

the trade to have taken place.

With

With respect to the manusacturing towns, there are none, where the inhabitants work solely for the African trade. The most conspicuous is Manchester, which supplies it annually with goods, almost to as great an amount as all the rest of them put together. The next is Birmingham. In each of these are distinct houses for this trade, and which have no connection with any other.

That the town of Manchester would receive a shock by the abolition of the slave trade, though the value of the goods, annually furnished for it, is great, is too absurd not to be riduculed by those, who are acquainted with the nature, situation, or extent of the manufactures

of that important place.

It is certain, that if some particular arts in this kingdom were to be suppressed, those who have been brought up to them would be destitute for a time. They could not become artists directly in another line, and, till they could turn their hands to some other kind of employ, they would fuffer. But this is not the case with the labouring manufacturer of Manchester for the African trade. fame person who works for this could immediately turn his hand to the different branches of manufacture now there. At this moment there are many infant arts to receive them, and more than fufficient scope to employ that capital, which is now in the African, in other foreign markets. Nor need there be, nor is it likely that there would, a fingle labouring manufacturer, who would fuffer by the abolition of the flave trade, fo long as he was willing to work.

With respect to Birmingham, the goods which are made there for the African trade, are unworthy of comparison in point of value with those which are made at Manchester for the same. They consist principally of guns. But the whole branch of it is so infignificant in itself, and bears so mean a proportion to the general manufactory of the place, that the change of fashion only in a button has occasioned, and will still occasion, greater distress to the labouring manufacturers there, than the abolition of the whole trade in slaves.

If the reader wished to have these affertions confirmed, I might state to him, that when the slave trade began

to excite the attention of the publick, a meeting of the inhabitants was called by advertisement both at Manchefter and at Birmingham on this subject. That these meetings were numerously attended. That they consisted of the most respectable persons, in point of property and character, in the two towns. That there was not a differnient voice in either of them on the occasion: but that committees were formed, and still continue much to their honour to exist, to effect the abolition of the trade.

In the rest of the manufacturing towns the different branches for the African market are very small, and bear no kind of proportion to the different manufactories of the place. The same house too, which supplies the African, is connected with other trades; so that if the slave trade were immediately abolished, no inconvenience could be felt in these, except in the loss of sale of such chains or instruments of torture, as are ready made: and it is only to be lamented, that the sabricators of these would suffer

so little, as they would do, by the change.

It appears then from hence, that the manufacturing towns of this kingdom that are concerned in the African trade, would not receive that confiderable shock, which it is pretended would be occasioned by its abolition. On the other hand we are to confider, that vessels would still go to the coast, and would go for such of its productions as the flave veffels formerly took away; and if to this confideration we add, that a new trade, fuch as I have described in the first part of my work, might be established there, fuch an additional number of manufacturers would be foon employed, and fuch an extra accumulation of wealth arise to the different towns, as would give them a much greater share of importance, even than they possess at the present day. By the people of Manchester, however, the advantages would be particularly felt. Not to mention a larger exportation of manufactures than before to the fame coast, the fingle circumstance of obtaining their cotton from Africa would be inestimably great. This cotton, if we except the Persian to which it is equal in rank, is the finest of any on the globe. It is this uncommon fineness that would render it so peculiarly valuable: and of fuch importance would it be in the eye of the Manchester

Manchester manufacturer to obtain it, that there is no event which he could wish for, in point of interest, more than the abolition of the trade in flaves.

Having taken into confideration the manufacturing, I come now to the commercial towns that are concerned in These are only three, namely, London, Bristhis trade.

tol, and Liverpool.

The great cities of London and Bristol do not possess together in this employ fo many as forty veffels. suppose, therefore, that any kind of diffress could be felt by the total fecession of these, or any kind of stagnation take place, would be to expose myself to derision: for I might as well suppose, that if forty drops of water were to be taken from a bucket, they would be missed.

That the town of Liverpool would be greatly affected by the blow, though it employs fo many vessels, and has a greater share in the trade than London and Bristol together, is a position, the absurdity of which may be soon

îhewn.

It has long been a mistake, that the town of Liverpool, which was formerly but a fishing village, is indebted for its prefent grandeur and opulence to the flave trade. No opinion was ever more erroneous than this. I shall therefore mention fome of the principal causes that have contributed to bring it into its present state.

The first has been the free admission of strangers, in consequence of a politick exemption from many of those dues, to which, as ftrangers, they would have been liable

in another place.

This has encouraged many to fettle there. To supply these again, in all their respective wants, others have additionally come. Thus a constant addition of new fami-

lies has been made to the original or the old.

Nor have less advantages been experienced in another point of view, by the same means. Each of the new fettlers has brought with him his different pursuits and schemes; has had his emulation; has supported an home or a foreign trade, according as his connections lay.

To this free admission then of strangers, which has induced many to fettle, unfettered, with their different pursuits, is to be attributed, on one hand, an increase of the

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the population, and, on the other, of the mercantile intercourse of the place.

A fecond cause of the rise and grandeur of Liverpool

has been the falt trade.

Salt, which may be confidered as its staple commodity, and which is collected from the neighbouring mines, is brought there in such quantities as almost exceed belief. Many vessels are employed in the exportation of this article. This has not failed to increase the navigation of the place.

But the increase of the navigation and opulence of Liverpool is to be attributed to it in another way, which

will be best seen by the following account.

Some merchants of the north, hearing a few years back, that this article could be purchased cheaper at Liverpool than at any other place, sent two or three of their vessels for a supply. The captains of these, on their return home, reported, that all those nations of the north, who had no falt-works of their own, could not only lay in the article in abundance and cheaper there, but could also lay in their assortments of tobacco, sugar, and other American produce, as well as at the London or other markets; and till this time they had, from their ignorance of the power of Liverpool to supply them in this respect, been confined to these.

Considering, therefore, that it was much more to their advantage to go to Liverpool for one of the articles deferibed, and that they fared as well in the rest, it was their interest upon the whole to declare in favour of the place. These and other vessels came afterwards pouring in for their salt, and laid in their foreign affortments at the same time. This immediately gave rise, or rather an addition to two foreign trades, namely, the West-Indian and American, to supply them.

The falt trade therefore has had an important share in the present grandeur of Liverpool. It has not only increased its navigation by the exportation of that article, its staple commodity, but also its navigation and opulence, by inducing vessels, on account of its cheapness, to resort there, which, but for this extraordinary cheapness, would have gone to another place. These vessels pay their

dockage,

dockage, are often in want of repairs, and by taking off a part of the foreign imports of Liverpool, contribute towards its opulence, and the support of a foreign trade.

It may, perhaps, be not amiss to introduce a circumstance here, which may be considered, in some measure, as confirming what has been hitherto faid on this subject. Debating focieties were held in Liverpool, as in London, in the winter of the year 1786, but with this difference, that many more respectable people exercised their oratory in the former, than in the latter place. At one of these the causes of the present grandeur and opulence of the town of Liverpool were the subject of discussion for the night. Many merchants, and one or two of great respectability and commercial knowledge, joined in the debate; and though the flave trade was advanced by a person there to have been the principal cause, he was obliged to relinquish his position, as wholly false; and it was determined, that other circumstances, but particularly the free admission of strangers, and the salt trade, had been the means of the present grandeur and opulence of the town.

A third cause of the wealth and importance of Liverpool has been the prodigious increase of the population of Lancashire. The great increase of inhabitants there has not failed to increase the trade of the former place, to supply them with sugar, *wine, and other foreign commodities. To such a degree of populousness has this county already arrived, that it is supposed to contain as many inhabitants as Middlesex, though London is included in the computation. Such a body as this will ever command and sup-

port an extensive foreign trade.

A fourth cause has been the very rapid and great extension of the manufactures of Manchester. The people there, instead of procuring their cotton as formerly, when the demand for it was small, by the way of London, procure it now chiefly from Liverpool; and instead of sending their manufactures as before to London for exportation, export them to foreign parts through the same medium.

^{*} I am credibly informed, that about fifty years ago, the whole confumption of Manchester did not exceed two pipes of wine annually, which were brought on horses from Presson—a quantity not equal to the individual consumption of many of its present opulent and hospitable manufacturers.

Thus by procuring the article when raw, and exporting it when manufactured, by means of Liverpool, they have given birth to a new merchandize, have increased the foreign trade, and contributed to the riches of the place.

A fifth is to be attributed to the various canals which have been lately made, and with which that part of the country is interfected. There is now a communication from Liverpool by water to various parts inland, and indeed to the very opposite sea. Whole counties, and diffricts of people, that were formerly supplied with foreign produce from other places, are now supplied with it from this. This new intercourse, by the means now stated, has contributed, perhaps of all others the most largely, to increase the trade and opulence of the town.

These are some of the principal causes of that commermercial importance which we see in the town of Liverpool at the present day; and I have made a digression in relating them for the purpose only of removing an opinion, long prevalent, that this town, which was formerly a fishing village, is indebted for her present rank to the

profecution of the flave trade.

To return. That Liverpool would receive a confiderable shock by the abolition of the trade in slaves, is improbable, when we consider those resources, that have been now mentioned; those natural resources, I may say, which are inseparably connected with it, and which nothing but some great and unexpected revolution can take away. But as there are some who would affert, that the secession of eighty ships from this trade would occasion great embarrassment and confusion in the place, that the proprietors would not know how to employ them, that shipwrights, carpenters, and others, would want work, and experience distress, I shall make a few observations more on the same subject.

When the flave fhips have discharged their cargoes in the West-Indies, they prepare for returning home. Some of them take in a small portion of West-Indian produce, others not, according as they can get it, or have time to

stay.

From hence it is manifest, that the produce of the West Indies comes to us by two means of conveyance: first, by means of those vessels that are employed in going

backwards and forwards for this purpose only, and which I may distinguish by the name of vessels in the *natural* trade: secondly, by means of the slave vessels. These carry the overplus, or such produce as remains over and above that which the vessels in the natural trade take off in the same time.

This overplus is regular; that is, a certain number of flave vessels will uniformly take away from the West-Indies a certain quantity of their produce in a given time. To ascertain therefore how much this overplus is, will be to ascertain the opening that would present itself, or the number of Liverpool slave ships that would find immediate employ, were the trade abolished.

The following is an account of fuch West-Indian produce as was brought home by fifty vessels of that description, taken promiscuously, or as they returned after each

other into port.

	Sugar 758 hogsheads Rum 102 puncheons Cotton 1364 bales Indigo 4 tierces Coffee 18 puncheons Sarsaparilla 126 bundles Pimento 1 hogshead Ginger 3 puncheons Pepper 77 puncheons Tortoise-shell 11 barrels Logwood 511 tons Mahogany 151 logs Nicaragua wood 469 tons Fustick 557 tons Lignum Vitæ 50 tons	152 tierces 4 hhds. 1532 bags 4 cafks 601 hhds. 3 tierces 1042 planks 3480 pieces	8 barrels 951 pockets 8 boxes 15 tierces 2 barrels 8988 pounds	S2packs 9 bar. 136 bar. 7 bags	r keg 80 bags
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I apprehend, that fifty flave vefiels, the amount of whose cargoes on their return from the West Indies has been specified as above, will be quite sufficient, in point of number, to serve as a ground work for any calculation on this subject. This being supposed, I shall state that the produce above described is sufficient to employ 4000 tons of shipping, that the number of vessels that sailed from Liverpool to the coast of Africa in the year 1787 were about eighty, that they measured 14,012 tons, and that it follows from these data, that there would be an immediate opening in the West India trade for twenty-three ships of the same average burthen as the slave vessels: add to this,

that as the productions of the coast, annually brought to Liverpool by the latter, would make also an opening in the wood trade for five more, there would be an immediate employment for twenty-eight of those of its vessels

that are now employed in the flave trade.

With respect to the rest, the growing resources of Liverpool, and the new trades that present themselves, would engage many, and it is probable, from the adventurous spirit of the people there, that there would not be, at the end of twelve months from the abolition, ten vessels out of employ; a number which has often been withdrawn from this trade in one year, and the withdrawing of which

has been too infignificant to be felt.

It is evident therefore that the town of Liverpool could not possibly feel a shock by the abolition of the slave trade. This abolition, on the other hand, would prepare the way for a new commercial establishment on the coast; and if such a trade, in all its various branches, were established there, as is capable of being introduced, not only the navigation, but the opulence and importance of Liverpool would be carried, by many degrees, beyond their present extent; nor is it easy to say at what distance a line could be drawn from their present bounds, to which they could not be made, from the vast and inexhaustible resources of

Africa, to arrive in time. To fum up the contents of the three last sections.—If we confider that the revenue could not possibly be diminished by the abolition of the slave trade, but that, in the course of time, it would be inevitably increased; if we consider that the expertation of our manufactures to Africa might be diminished for a year or two, but only to recover its former height, and then to proceed to a degree of extension, almost incredible, if compared with that at the present day; and if again we consider that the manufacturing and commercial towns of this kingdom would be fo far from receiving a shock, that they would derive in future the most important advantages from the change; then is the flave trade, additionally impolitick, for as much as its abolition could not be immediately injurious, but would be attended, in a little time, in all the instances now mentioned, with the happiest effects.

CHAP. III.

C H A P. III.

It is not improbable, but that fome of the advocates for flavery may frop here, and raife the following objection to fome of the principal affertions that have been made

in the fecond part of the work.

"You have faid, that if the flave trade were abolished, the planters would breed from their present stock, that the revenue could not possibly be diminished, and that the manufacturing and commercial towns would feel its annihilation so little, as to be almost insensible of the change. But this is only a matter of speculation. Others, who have thought on the same subject, have come to a different conclusion. It is by facts alone that we ought to be guided in a matter that is of so much importance as the present case."

To this I reply, that I will meet their objection, and that I will rest these consequences of the abolition of the slave trade, as far as a reference can be had, upon facts alone.

There was a time, during the late war, when the flave trade may be confidered as having been nearly abolished. This is the proper time for a reference of this kind; and that such a time is to be found will be evident from the following account.

In the year	1772 failed	from the	different >	
In the year ports of (Gréat Britai	n for the	Coast of	175 veffels.
Africa	-	-	- 5	73
1	773	***	-	151
3	774		-	167
3	775	-	- ,	152
3	1776	••	•	101
3	777	-	-	58
3	1777 1778	14	-	41
3	770	~	-	28

It appears from this account, that in the year 1782, the year preceding the war, one hundred and seventy-five vessels were fitted out at the different ports of Great Britain Britain for the coast of Africa, and that in the year 1770 they were reduced to twenty-eight. The flave trade, therefore, may be confidered as having been nearly abolished in this period. Now, we may all of us know, if we inquire, what were the effects of withdrawing, in the course of fix years, one hundred and forty-seven vessels from this trade. If it should appear that these effects were not detrimental, that the planter bred from his stock, that the revenue was not diminished, that the different towns before mentioned were in as flourishing a condition in the year 1779, when the African trade was least, as in the year 1772, when it was at its greatest height, then it may be concluded, that the reasoning in the preceding chapters is true, and that facts, as well as reasoning, evince, that none of those fatal effects, foreboded by the advocates for flavery, are to be apprehended by the abolition of the trade.

To begin with these effects. Nothing is more certain than that the planters, at the beginning of the war, fore-feeing that their usual supplies would be cut off, or, in other words, the slave trade annihilated, changed the system of management on their plantations, and that they bred from their then stock. The effects of their conduct, in the encouragement of population, are visible at the present day; for out of 450,000 slaves, to be reckoned on our islands, 350,000 of these are Creoles.

It is clear also, that a branch of the revenue was not annihilated during that period of the war, of which I have

before spoken.

For, in the year 1772, w	as im	} 1,766,422 cwt. of fugar.
ported into England	-	1,/00,422 ewe. or lagar.
1773	-	1,733,793
1774	1000	1,963,578
1775	-	1,940,059
1776	-	1,669,071
1777	-	1,336,037
1778	-	1,404,995
1770	-	1,441,043

From hence we collect, that in the year 1772, when the African trade was at its height, 1,766,422 cwt. of fugar fugar was imported into this country, and that 1,441,943 cwt. was imported, when the trade was nearly lost. A branch therefore of the revenue still remained. But it will be said, that the quantity of sugar imported in the year 1772, was certainly much greater than that in the year 1779. I allow it. But I reply, that in this, and the two preceding years, the enemy had collected their strength, that the difference of importation is to be ascribed to captures, and that less sugar was not made, though less was brought to market by the chance of war in the year 1779 than in the year 1772, notwithstanding that one bundred and forty-seven vessels had been withdrawn from the African trade.

I come now to confider the fituation of the manufacturing and commercial towns at the two periods affigned.

In the year 1772, the manufacturers of Manchester worked for an hundred and seventy-sive vessels. In the year 1779 they worked only for twenty-eight. Notwithstanding this, there were none of them out of employ. They had engaged themselves in other branches of manufacture, and the trade of Manchester was in a more flourishing situation in the latter than in the former period; a fact, which many of its respectable inhabitants can testify.

With respect to Liverpool, * a few observations will

be fufficient.

T A B L E I.

In the year 1772 failed the coast of Africa	from L	iverpool for	1 100 veffels
the coast of Africa	-	-	3 Too veners.
1773	~	-	105
1774	-	-	92 81
1775	-	plin	81
1776	-	***	57
1777	-	-	3 I
1778	•	-	26
1779			II

^{*} I omit London and Briftol, as having had an inconfiderable share in the trade.

TABLE II.

T A B L E II.

In the year 1772 th Liverpool amount	e dock-du	ities of	} [. 1552
Liverpool amoun	ted to	-	1 2. 4222
1773	-	-	4725
1774	~	-	4580
1775	quet	-	5384
1776	-	-	5064
1777	-		4610
1778	-	-	4649
1779	-	-	4957

From these tables it appears, that when Liverpool had one hundred vessels in the African trade, the dock-duties amounted to £.4552, and that when these vessels were reduced to eleven, the dock-duties rose to £.4957. Other sacts, of a similar nature, might be added here, but that it is too well known that Liverpool was in a more flourishing situation in the year 1779, than in the year 1772; that there was no want of employ; and that none of those consequences were realized, which are foreboded

by the patrons of the trade.

It is manifest from the general sketch now given, that we have seen, during the late war, what would be the effects of abolishing the slave trade; for no less than one hundred and forty-seven vessels were taken out of it during that period, whereas there are only one hundred and thirty-seven in employ at the present day; and we have a right to infer, that if the revenue, and manufacturing and commercial towns, did not then suffer by withdrawing so great a number from the trade, they would hardly now suffer by withdrawing a less. The reasoning, therefore, contained in the three preceding chapters of the second part of the work, will stand good, till the sacts, mentioned in this, shall be disproved; and I am too well satisfied of their authenticity not to know that they cannot be contradicted.

CHAP. IV.

The confequences, that are confidered as likely to refult from the abolition of the flave trade, have been hitherto canvaffed under two heads, namely, such as would seriously affect the colonies, and such as would seriously affect this kingdom. There is yet another to be examined, but of a different complexion from the former. It is said, that "if the English abolish the slave trade, the "French will take it up, and that the latter (politically "speaking) will derive great advantages from the "measure."

That the French would take it up, if the English abolished it, is, like most of the affertions of the advocates for slavery, but a bare conjecture; notwithstanding that it is assumed and delivered with as much considence as if

it were a fact.

There are many circumstances that warrant me in afferting, that the French would be unable to take it up,* were they so inclined; but that they would even continue

it is improbable.

First, because a society has been lately established in France, on the same principle as that of London, for the purpose of effecting the abolition of the slave trade among the French; and I affert with equal pleasure and considence, that some of the first people in France have shewn themselves heartily disposed to attend to the object of their institution.

Secondly, because if no such humane motives impelled the French, as are discoverable among them, they would hardly give us the credit of abolishing the slave trade, however we might deserve it, upon the principle of humanity. They are well aware that nations are guided by motives, that are termed political; that if we were to put a stop to the trade, it would be probably from the consideration of its impolicy; and that if it were politick in us to abolish it, it would be equally so in them.

^{*} That is, to supply themselves with that number of slaves with which we supply them at present, and to become the carriers for the Spaniards.

Thirdly, because they would never suffer us to push a new trade in the natural productions of Africa, without following our example; and they have already purchased a considerable tract of Land at Cape Verd, where they are ready to begin, whenever we shew them the way, if not to be beforehand with us in the advantages resulting from such a trade.

These are reasons that have weighed sufficiently with me, to induce me to suppose, that the French would at any rate give up the slave trade, if we relinquished it, and these reasons are much stronger than any that I can find on the other side of the question. However, as this is only a matter of conjecture, and as any opponent has a right, if he is better informed, to argue the contrary, I will suppose, that when the English relinquish it, the French will not only continue it as at present, but take it up.

Let us then consider the consequences; for it is said, that they will derive great advantages from the measure.

In the first place, we shall transfer to them a losing trade; in the second, one that will be the grave of their marine. The latter is too important a consideration to be

passed over without some remarks.

The French are now paying uncommon attention, as it is well known, to their marine, and look up to their American possessions for its support. A great part of the slaves that assist in the cultivation of these, are surnished by our means. Every lot of them, which we import, or cause to be imported there, assists them in the completion of their present views. But if we relinquish the slave trade, and if, on the other hand, they become the importers of their own slaves, the scene will be totally reversed. For in the importation of every lot of * nine hundred effective slaves into the uncultivated parts of St. Domingo, they will make twenty-five, but lose † sixty seamen; and in every such importation into any of their old settled plantations, they will lose sixty, and make none. Thus, by

* See Page 79.

[†] This is what the English would lose in supplying the French with 900 effective slaves; and as the latter lose more than the former, in proportion to the tonnage of their ships, the statement is much within bounds.

becoming the carriers of their own flaves, they will find, in every case, a considerable balance of loss to their marine; and, by becoming the carriers of slaves to the Spanish settlements, (which is included in the idea of taking up the trade) this loss will be so increased, as to become, in the scale of their naval importance, of the most serious concern.

These then are some of the advantages that the French would experience by taking up the slave trade; let us now, for a moment, advert to some of those that would result to us, who relinquished it.

In the first place we should be prosecuting a new and profitable commerce in the productions of Africa: and to that nation, which first made its establishments there,

the most advantages would accrue.

In the fecond place we should be adding to the strength of our marine: first, by saving those seamen, who, to the amount of some hundreds, now annually perish; and, secondly, by the loss which the French would sustain in the prosecution of the trade: for whatever loss is in this way incurred by those, whom at any suture period we are to meet upon the seas, such loss is to be carried over to our side of the account, as so much additional gain: nor would any lot of nine hundred effective slaves be delivered into the uncultivated parts of St. Domingo, or the old established plantations among the French, but thirty-five seamen in the first instance, and sixty in the second, might be considered to be added to our marine.

In the third place the flaves of the British planters being attached to the soil by birth, being bound to their masters by gratitude, and living among their relatives and friends, would be a firm and faithful protection to the islands in the time of war. A part of the naval and military force, formerly sent for their desence, could then act on the offensive: whereas the French, on the other hand, would not only be tied down in these particulars, but would have to desend their islands, in conjunction with a people who had been robbed of the natural rights of men, and who would seize the first opportunity that offered of gratifying their revenge.

I 2 To.

To fum up the whole. If the French, whenever we should abolish the slave trade, would co-operate with us in the plan, then would the cause of humanity be essentially served; for even the advocates for slavery allow, that if the two nations were to coincide in this particular, the business would be essectually done: but if, on the other hand, they should persevere in the continuance of it, and enter into it more extensively than before, then would the highest political advantages result to us, who relinquished it; for if we could lay our hands on our hearts, and say that the slave trade was either humane or just, there are sew events that we could wish for more to the interest of this kingdom than that, when the English relinquished it, the French would take it up.

C H A P. V.

I have now replied to all the arguments of any confequence that I have ever heard advanced in favour of the policy of the flave trade, or against the expediency of its abolition. It only remains, therefore, that I should collect into one point of view the substance of what has been said throughout the whole of the present work.

It has appeared, that the flave trade, confidered abstractedly by itself, is of no emolument to the nation; that it is unirositable, on the whole, to individuals; and that it is the grave of our seamen, destroying more of them in one year, than all the other trades of Great Britain, when put

together, destroy in two.

It has appeared, on the other hand, that the trade which might be substituted for it in the natural productions of Africa, if considered in the same light, would, by affording an inexhaustible mine of wealth to our dyers and artificers in wood, by enabling us to break the monopoly of the Dutch in spices, by repaying us for the loss of America, and by becoming the cheapest market for all sorts of raw materials for our manufacturers, be of great national advantage,

it

It has appeared, fecondly, that fuch a trade would be

highly profitable to individuals.

Thirdly, that it would be a nursery for our seamen, not only to cherish and preserve them, but to return them in health and vigour, in case of an emergency, in a sew weeks.

Fourthly, that it could not possibly interfere with the productions of our present colonies.

This is the first statement that may be collected from a

perufual of the prefent wotk.

To proceed. It has appeared also, that, if the slave trade were abolished, such an abolition could not be productive of any immediate detriment, but would be attend-

ed with future gain.

First, the planter would be relieved from a continual fource of embarrassment and distress; his property would be increased, his annual returns would be larger, he would feel himself in an independent situation, in point of substance, both in peace and war, and he would have the unspeakable satisfaction of going to his bed fearless of any private machinations, and in full considence that his property, as well as his person, would be secure.

Secondly, his flaves, necessarily experiencing, on one hand, a diminution of their former rigours, and raised, by certain regulations, to positive advantages on the other, they would be admitted to a considerable portion of happiness, and their condition be considerably improved.

Thirdly, the islands would be fase in the time of war. Fourthly, new sources would be opened for the improvement of the revenue.

Fifthly, new fources would be opened for the confumption of our manufactures.

This is the fecond statement that may be collected from the present work; and I think it is evident, upon a mature consideration of both, unless a person wilfully shuts his eyes, that the slave trade is (as I undertook to shew in the introductory chapter) as impolitick as it is inhuman and unjust. For when we consider that this trade, by destroying our marine, is not only a political evil in itself,

but

but that it hinders the introduction of one, to which if it were compared in point of individual or national emolument, it would be like an island to a continent, or a river to a fea; and that it prevents the existence of those important advantages both to the colonies and this kingdom that have been described above; we may safely say, that whatever arguments the moralist is able to collect from the light of reason, or the man of humanity from his feelings, the statesman is able to collect others from the source of policy, that call equally aloud for its ABOLITION.

FINIS.

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